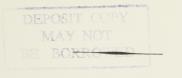
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AUSTRALIAN BUREAU OF STATISTICS
WESTERN AUSTRALIAN OFFICE





Statistics

of

Western Australia

TRANSPORT AND COMMUNICATION

1974-75

W. M. BARTLETT

DEPUTY COMMONWEALTH STATISTICIAN

AND GOVERNMENT STATISTICIAN

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Table : 5

Delete - all figures in the existing Table 5 relating to cargo loaded at ports.

Substitute - the statistics in the table below.

No. 5(Part)-Cargo Loaded at Ports, by Type of Vessel (a): 1974-75

				Load	led				
Type of vessel and port	Intra	istate	Inter	state	Over	seas	Tot	al	
	Tonnes	Cubic metres	Tonnes	Cubic metres	Tonnes	Cubic	Tonnes	Cubic	
Liners— Port of Fremantle	54,180	76,442	155,864	34,199	428,773	74,020	638,817	184,661	
Other ports— Albany Barrow Island (b)					10,653		10,653		
Broome Bunbury Carnarvon (c)	254	1,699	1.157	247	7,297 134,076 12,185	1,019 20,430	8,708 134,076	2,965 20,430	
Dampier Derby	103	286 1,684	3 7	65 57	1,810		12,185 1,813 110	351 1,741	
Exmouth Geraldton Port Hedland	601	776 3,880	390	90	19,506 164 10,593 8,181	703	19,506 176 10,593 9,172	1,479	
Port Walcott (d) Wyndham Yampi	122 639	1,005 4,202	2	129	7,852	34	122 8,493	1,134 4,204	

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TRANSPORT

SHIPPING

Sources of statistics. On arrival at, or departure from a port in Australia, whether from or for an overseas country or from or for another port in Australia, the master or agent must 'enter' the vessel with the Customs authorities at the port, and supply certain prescribed information in regard to the ship and its cargo. At the end of each month the Bureau of Customs sends to the Australian Bureau of Statistics a return of information so obtained. Tables 1–6 have been prepared from tabulations compiled from these returns.

The information in Tables 7–13 has been obtained from data supplied by the Fremantle Port Authority; the Albany Port Authority; the Bunbury Port Authority; the Esperance Port Authority; the Geraldton Port Authority; the Port Hedland Port Authority; the Harbour and Light Department; and by private operators in respect of the ports (or landing points) at Barrow Island, Cape Cuvier, Dampier, Exmouth, Useless Loop and Yampi.

Statistics of cargo handled obtained from these two sources are not strictly comparable for the reason stated under *Measurement of cargo* below.

Classification of vessels. In Tables 1, 2 and 5 vessels are classified to three groups: liner services; tramps and bulkships; and tankers.

A liner service specifically relates to a vessel which, on the voyage on which cargo is loaded or discharged at a Western Australian port, is operated by a common carrier in providing services on a specified route on a relatively regular basis. Liner services include both passenger and cargo liners. The term *tramps* refers to freight-vessels not operating on a regular route.

Country of loading or discharge. Ports at which vessels load or discharge cargo are allocated to their respective countries and these are the countries of loading or discharge of cargo shown in Table 6. Each country is classified to a geographic trade area in accordance with the *Classification of Geographic Trade Areas for Shipping Statistics* used by the Australian Statistician, Canberra.

The countries shown are not necessarily the countries of origin or ultimate destination of cargo because previous or subsequent overseas transhipments are not taken into account. The statistics of cargo classified according to the country in which it was loaded or discharged cannot therefore be compared directly with statistics of overseas trade classified by country of origin or destination. In Australian import statistics, Country of Origin refers to the country in which the goods imported were produced. In Australian export statistics, Country of Destination refers to the country of final destination of goods at the time of export and not to any country in which they may be transhipped en route. For example, where the United Kingdom is the country of final destination but the goods exported are transhipped at a Netherlands port, export statistics would show them as exports to the United Kingdom whereas in shipping cargo statistics they would be shown as cargo loaded for discharge in the Netherlands.

Cargo loaded for 'optional ports' (i.e. consignments of cargo for discharge at one of a specified range of ports, the particular port being nominated by the shipper during the voyage) is classified to the country in which the ports are situated when they are all within one country. If the range of port options extends beyond one country, the cargo is allocated to the category 'optional ports' within the relevant geographic trade area.

In the case of a vessel without cargo (i.e. 'in ballast') sailing to or from Australia (or between Australian ports) the country or port referred to is that in which the voyage commenced or terminated.

Tonnage of vessels. The *gross tonnage* and *net tonnage* of a vessel are measures of its carrying capacity, one ton being equal to 100 cubic feet. The gross tonnage, as used in Tables 8–13, represents the total volume of a vessel's enclosed space. The net tonnage, as used in Tables 1–3, represents the volume of enclosed space that can be used for cargo and passengers.

Tables 1–3 exclude naval vessels, yachts and other craft used for pleasure, foreign fishing vessels that neither load nor discharge cargo, vessels of 200 net tons and under, geophysical and oceanographic research vessels, and oil drilling rigs and vessels servicing them.

Measurement of cargo. Most cargoes are recorded in terms of tonnes, but some cargo, consisting mainly of bulky commodities, is recorded on the basis of cubic metres. Statistics are compiled accordingly in terms of 'tonnes' or 'cubic metres'.

The figures relating to cargo in Tables 4–6 are derived from shipping returns submitted for each vessel and cannot be reconciled with those shown in Tables 7–13 because a Port Authority, for the purpose of calculating cargo handling charges, may classify items of cargo as between 'tonnes' and 'cubic metres', in a manner different from that recorded on the shipping returns.

No. 1—Number and Net Tonnage of Vessels Entered at Western Australian Ports: 1974-75

STATES OF THE SOUR		Intra	istate				state,		Inte	erstate, Wes Austr	tern	ther			erseas irect	,	Ov		via ot ralian ites	ther	Ove	erseas, Wes Austr	tern alian	ther		То	tal	
Type of vessel and port	Wicar			In llast		ith		In llast	Wi			In Ilast		ith rgo		In illast	car	ith		In llast		ith rgo		In llast		ith rgo		In llast
	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons
Liners— Port of Fremantle	13	36			57	326	2	5	34	107			200	1,299	18	73	167	1,433	4	25	66	341	1	3	537	3,541	25	107
Other ports— Albany Broome Bunbury Carnarvon (a) Dampier Derby Esperance Exmouth Geraldton Port Hedland Port Walcott (b) Wyndham Yampi	49 41 43 1 1 46 45 15 48	147 124 128 4 2 139 136 46 144			31	94			5 1 3 1 	13 4 11 2 2			2 3 5 1 4 13 4	20 16 19 5 22 62 22	1 3 	3 9	1 1 9 1 3 1 	7 6 35 5 16 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	12 7 26 4 2 1 8 7	57 25 128 18 13 9 40	1 8 1 	5 41 2	15 65 35 51 46 3 7 13 60 46 58 48	84 206 163 165 140 18 37 65 207 138 192 144	2 4 9 2 1 1 	8 10 47 6 3 5
Total, all ports Tramps, bulkships—	302	907		18 8	88	420	20	5	45	140			232	588	23	1,606	80	521	31	287	133	783	7	62	309	2,465	275	2,398
Port of Fremantle Other ports— Albany Barrow Island (e) Broome Bunbury Carnarvon (a) Dampier Esperance Geraldton Port Hedland Port Walcott (b) Wyndham Yampi	2	32	3 6 5	10	51	518	29	9	2	10			6 1 1 5 1 7 14 6 7 3	35 (d) 3 30 5 109 117 33 133 8	27 3 35 59 446 22 63 468 116 1 66	181 9 186 636 11,916 103 483 12,944 4,443 2 1,299	18 10 2 1	104 	10 10 1 6 5 16 	60 53 8 41 33 472 14	21 28 2 5 9 1	180 225 30 38 81 (d)	4 6 1 5 3 5 1	27 45 4 82 12 42 45 	47 1 1 43 1 11 21 16 15 3 1 6	352 (d) 3333 5 148 170 119 175 8 3 51	41 3 56 60 452 31 73 539 116 1 72	268 9 303 640 12006 155 558 15156 4,443 2 1,348
Total, all ports	8	107	14	235	55	538	79	1,958	7	34			136	1,073	1,514	33,808	114	743	80	967	155	1,338	32	320	475	3,832	1,719	37288

Tankers— Port of Fremantle	27	381	16	131	6	102	3	25	2 6	29	 	102	1,301	10	44	19	134	5	30	5	23	6	17	159	1,942	40	247
Other ports— Albany Barrow Island (c) Broome Bunbury Carnarvon (a) Dampier Derby Esperance Exmouth Geraldton Port Hedland Port Walcott (b) Wyndham Yampi	3 4 3 7 5 2 5 10 1 1 4	25 33 25 58 41 16 41 82 8 8 8 33	117	21 269	2	31	9 1	204 23		30"		6 2 8 9 11 7	47 2 3 56 15 92 118	1 	16	8	19			4 2 4 14 10 2 4 1 1	33 2 32 24 112 3 1 		100 100 100 100 100 100 100 100 100 100	21 6 6 11 16 18 11 10 2 6 24 8 9	123 64 29 90 27 167 18 51 16 53 207 127 77 33	1 26 2 1 	21 473 25 16 2
Total, all ports	72	751	34	421	9	141	13	252			 	146	1,633	13	63	34	227	5	30	50	271	6	17	311	3,024	71	783
All vessels— Port of Fremantle Other ports— Albany Barrow Island (c) Broome Bunbury Carnarvon (a) Dampier Derby Esperance Exmouth Geraldton Port Hedland Port Walcott (b) Wyndham Yampi	43 5 4 52 7 41 43 5 3 6 56 46 16 55	57 33 171 58 124 128 41 20 44 221 144 54 207	16 1 17 3 6 5	131 21 269 10 189 36	114	946 31 8 10 94 10	34	204 23 9	36	117 13 14 11 2 15 2		14 1 5 5 3 20 9 14 1 10 31 10 4 1	3,188 102 (d) 21 30 8 183 15 117 55 286 126 22 12	236 28 7 35 59 446 22 64 469 116 2 66	1,724 184 19 186 636 11,916 103 499 12,949 4,443 4 1,299	27 1 19 3 3 1 5 7	2,087 130 6 113 20 16 5 44 59	40 10 1 11 1 1 1 7 5 16 	342 60 2 59 4 8 44 472 14	37 9 58 14 16 2 11 1 18 2 	1,147 270 27 386 24 160 3 52 9 133 13	14 5 14 2 5 3 5 1	82 32 87 6 82 12 42 45 	1,005 83 7 72 89 17 80 57 34 9 9 57 68 58	558 64 238 586 32 480 158 238 53 237 589 273 272 229	116 2 72	2,752 296 473 44 351 646 12006 158 574 15161 4,443 4 1,348
GRAND TOTAL	382	1,765	48	657	152	1,099	94	2,214	52	174		514	4,171	1,550	33,961	332	2,480	93	1,038	338	2,266	49	388	1,770	11,955	1,834	38257

⁽a) Includes Cape Cuvier and Useless Loop.

⁽b) Includes Cape Lambert and Point Samson.

⁽c) Buoyed sea terminal.

⁽d) Less than 500 tons.

No. 2—Number and Net Tonnage of Vessels Cleared from Western Australian Ports: 1974-75

		Intra	state			Inter			Inte			ther			rseas, rect		Ov	erseas, Austr Sta	alian	ther	Ov	erseas, Wes Austi	tern	her		То	tal	
Type of vessel and port	car			In Ilast	w	ith		In Ilast		ith rgo		ln llast		ith rgo		n last		ith rgo		In Ilast		ith rgo		n llast		Vith argo		In Ilast
	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons
iners— Port of Fremantle	6	18			56	322	2	5	44	133			280	1,936	7	38	114	937	5	34	41	194	9	46	541	3,539	23	123
	0	10			50	322	-		77	155			200	1,550	,	30	117	751		34	10	174		40	341	3,333	20	123
Other ports—													7	22			1	15			9	44			17	91		
Albany Broome	28	83							26	76			2	32			2	15			11	50			69	217		
Bunbury													13	56	1	5	1	4			28	144			42	204	1	5
Carnarvon (a)	20	115							4	1.2			2	6 2							6	31	2	5	2 49	160	2	5
Dampier Derby	38 28	115 85							18	13 54			1	2							0	31			49	140	2	
Esperance													1	3							3	18			4	21		
Exmouth	1	4							1	2			1	6							4	24			7	37		
Geraldton Port Hedland	25	76							21	63			1	6 5							11	57 67			13	65 211		
Port Walcott (b)	40	122							6	17			1	3							14	07			46	138		
Wyndham	42	128							4	13			4	16			4	17			3	13			57	187		
Yampi	34	101			12	37	2	7																	46	137	2	7
Total, all ports	243	733	1	1.1.1	68	358	4	12	124	372			313	2,071	8	43	122	976	5	34	130	642	11	51	1,000	5,152	28	140
Framps, bulkships— Port of Fremantle	3	27	14	235	63	756	5	25	1	5			388	3,084	19	122	31	140	12	62	36	310	15	140	522	4,322	65	584
Other ports—																												
Albany					2	32							55	343	2	21	4	26	5	43	13	112	6	52	74	513	13	116
Barrow Island (c)																;	5				1	(d)			1	(d)		
Broome Bunbury					5	19			1	6			45	230	6	43	3	26	9	53	28	240	3	31	82	522	18	127
Carnarvon(a)						19							63	650	0	43	3	20	9	33		240	3		63	650		
Dampier	2	10											466	12,312	2	53	1	26	1	3			2	8	469	12,348	5	64
Derby													1	22											1	22		
Esperance													30	150 177		16	1	12			22 50	176 432		18	52 84	326 621		34
Geraldton Port Hedland	2	10.			57	1,807	3	29	2.	50			467	12,865	3	52	17	556			4	432	2 2	42		15,332	4 8	123
Port Walcott (b)													114	4,379	2	5			1	3			1	42 21	114	4,379	4	29
Wyndham						17		21		22			2	1 270				1.4				22			2	1 271		
Yampi	2	10			2	14	3	21	2	22			64	1,278			1	14			3	33			74	1,371		21
Total, all ports	9	57	14	235	129	2,629	11	75	6	83			1 730	35,498	37	316	59	803	28	164	157	1,347	31	312	2.090	40,417	121	1,102

Tankers— Port of Fremantle	24	197	10	224	13	120	5	93	2	16		29	183	94	1,243	9	52	4	33	11	51			88	619	113	1,593
Other ports— Albany Barrow Island (c) Broome Bunbury Carnarvon (a) Dampier Derby Esperance Exmouth Geraldton Port Walcott (b) Wyndham Yampi	1 23 2 4 2 2 5 1 1	8 334 31 33 16 16 41 8 8	2 7 7 2 3 5 	16 58 16 25 41 	1 8 	21 180						3 1 1 1 1 1 1 	15 1 2 12 8	1 1 7 11 1 1 1 5 4	9 8 12 87 2 12 1 91 36	7 3 1 2	53 37 2 15 	1 4 1 	7 1 16 	7 3 2 3 2 9 11 4	21 5 17 5 24 15 108	1 5	8 9	19 31 6 2 4 6 10 4 2 2 18 2 7	118 514 37 17 7 73 17 33 16 16 165 16 49 8	3 2 9 12 12 1 6 5 6 6 4 3	
Total, all ports	65	694	34	421	23	329	5	93	2	16	 	36	220	126	1,499	24	163	11	76	52	285	6	17	202	1,707	182	2,107
All vessels— Port of Fremantle	33	242	24	459	132	1,198	12	123	47	155	 	697	5,202	120	1,404	154	1,129	21	128	88	555	24	186	1,151	8,480	201	2,300
Other ports— Albany Barrow Island(c) Broome Bunbury Carnarvon (a) Dampier Derby Esperance Exmouth Geraldton Port Hedland Port Walcott (b) Wyndham Yampi	1 23 30 40 28 4 3 3 32 41 43 36	8 334 115 125 85 33 20 19 127 130 136 110	2 7 7 2 3 5 3	16 58 16 25 41 	3 8 5 		3 	29	26 1 4 18 23 6 4 2	76 6 13 54 2 114 17 13 22		55 58 666 468 1 31 1 34 468 115 6	390 286 657 12,326 22 153 6 183 12,870 4,387 21 1,278	3 1 8 7 13 1 3 4 7 4	30 4 55 12 140 2 28 53 96 36	12 3 4 1 1 19 6 1	94 6 31 63 2 12 571 20 14	5 9 2 4 1 2	43 53 10 16 	29 1 14 58 3 8 9 25 4 61 29	177 (d) 55 402 5 15 193 24 488 220 51 33	6 4 5 4 2 2 1 1	52 39 9 12 18 42 21	110 32 78 126 69 524 57 60 9 99 628 162 66 121	722 514 261 743 662 12,582 178 379 53 702 15,708 4,533 241 1,517	16 3 28 12 19 1 6 9 14 10 4 8	20 205 21 163 2 18 86 164 140 36 53
GRAND TOTAL	317	1,483	48	657	220	3,317	20	180	132	472		2.079	37,789	171	1,858	205	1.942	44	274	339	2,273	48	380	3.292	47,277	331	3,349

⁽a) Includes Cape Cuvier and Useless Loop.

⁽b) Includes Cape Lambert and Point Samson.

⁽c) Buoyed sea terminal.

⁽d) Less than 500 tons.

No. 3—Number and Net Tonnage of Vessels Entered and Cleared direct from, and to, Overseas according to Country of Registration (a): 1974–75

			Vessels	entered					Vessel	cleared	d	
Vessels registered at ports in—	With	cargo	In b	allast	To	otal	With	cargo	In b	allast	Т	otal
	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons	No.	'000 tons
Antilles (Netherlands) Argentina Belgium-Luxembourg	1	6	2 5 7	35 32	3 5	41 32	10	80 25			10 4	80 25
Bermuda Canada China, People's Republic of			3 22 41	186 133 978 448	7 3 22 41	186 133 978 448	6 2 23 41	159 89 1,022 448	1	6	6 3 23 41	159 95 1,022 448
Cyprus Denmark France	1 12 3	(b) 132 21	8 26	40 350	9 38 3	40 482 21	9 31 3	45 405 43	1 4	(b) 56	10 35 3	45 461 43
Germany, Federal Republic of Greece Hong Kong	9 20 1	61 158 5	32 104 8	1,220 1,538 163	41 124 9	1,281 1,696 167	52 114 6	1,469 1,595 137	8	29 62	53 122 6	1,499 1,657 137
Italy Japan Korea, Republic of	3 10 59	62 126 447	32 14 478 3	729 442 12,307 30	35 24 537 3	791 568 12,754 30	45 24 547 5	814 539 13,022 55	3 2 17	62 15 143	48 26 564 5	877 554 13,165 55
Kuwait Lebanon Liberia	1 21	1 162	14 3 252	34 9 4.849	15 3 273	35 9 5,011	15 3 271	35 9 4,988	13	88	15 3 284	35 35 9 5,076
Netherlands Norway Panama	8 52 24	47 335 198	133 93	74 3,952 830	12 185 117	120 4,286 1,029	24 205 116	203 4,295 973	5 12 9	35 125 69	29 217 125	238 4,420 1,041
Philippines Poland Singapore, Republic of Somalı Democratic Republic	7 53 1	27 246 10	4 7 46 25	53 158 327 245	4 14 99 26	53 186 573	14 104	53 189 605			14 104	53 189 605
South Africa, Republic of Spain Sweden	7 1 1	40 6 20	3 2 21	28 63 665	10 3 22	255 68 69 686	26 3 5 37	255 28 68 829		50	26 3 5 40	255 28 68 879
Taiwan United Kingdom U.S.S.R.	1 182 32	1,866 174	14 116 15	131 3,753 49	15 298 47	133 5,619 224	14 249 43	131 4,793 215	1 88 2	1,110	15 337 45	133 5,904 220
Yugoslavia Other countries	514	4,171	1,550	91 18 33.961	10 7	$ \begin{array}{r} 102 \\ \hline 38,132 \end{array} $	2,079	118 53 37,789	1 171	1,858	13 12 2, 250	118 54 39.648

⁽a) The countries listed separately are those for which the total number of vessels, either entered or cleared, exceeded 4. (b) Less than 500 tons.

No. 4—Overseas Cargo Discharged and Loaded by Country of Registration of Vessel (a): 1974-75

ELECTER RITER	Dischar ports Western A	in	Loade ports Western A	in		relation to	Vestern Au Australia cent)	
Vessels registered at ports in—					Disc	harged	Loa	ded
	Tonnes (c)	Cubic metres (c)	Tonnes (c)	Cubic metres (c)	Tonnes	Cubic metres	Tonnes	Cubic
Antilles (Netherlands)	202	1,022	110,660	2,369	(d)	4.1	63 · 5	6.9
Argentina			5,660	2,505			20.1	
Belgium-Luxembourg			350,616				60.6	
Bermuda			204,181				94.0	
Canada			2,505,470				98.6	
China, People's Republic of			1,016,333				61.5	
	205		118,132		0.9		48.2	
	239,912	6.104	913,969	10,860	37.0	3.7	52.7	10.7
Denmark	704	7.856	4,506	3,362	1.6	7.2		19.7
France Barrablia of							4.0	8 · 1
Germany, Federal Republic of	44,249	51,076	3,040,103	4,304	5.1	10.1	66.2	3 · 7
Greece	215,777	6,547	3,984,010	4,331	33.0	5.8	43.7	23.9
Hong Kong			310,367				50.6	
India	145,475	4,671	1,826,393	6,370	63 · 8	9.0	54 · 3	29 · 1
Italy	6,806	15,182	826,182	4,060	1.6	10.0	59.9	11.4
Japan	262,574	105,633	41,915,418	4,014	16.6	7 · 1	66.5	1.2
Korea, Republic of			134,235				38 · 3	
Kuwait	1		11,861	11,500	100.0		58.6	52 · 1
Lebanon			5,229				39.0	
Liberia	219,997	40,693	12,221,583	1,019	8.8	14.7	47.9	9.9
Netherlands	70,362	38,369	203,820	476	8 · 1	11.5	13 · 1	0.6
Norway	422,451	14,941	9.531.692	6.159	14.0	3 · 3	62.0	7.5
Panama	138,248	2,172	2.094.157		38 · 8	1.0	37.0	
Philippines	100,210	7,	113,061				88 · 8	
	3,417	932	355,462	18,265	15.0	0.8	23 · 2	94.9
n: 11' C	10,232	21.835	935,961	42,922	8.6	12.3	58 · 5	18.8
		21,000	626,686	,			91.3	
	4,773	4,743	74,426	265	22.0	20.1	39.3	0.6
South Africa, Republic of	622	4,743	140,934	203	1.0	20 1	43 · 1	
Spain	35,195	5,386	1,636,335	684	13.3	1.6	57.3	0.6
Sweden		3,380	271.715	004	24.4		33.8	0 0
Taiwan	1,980	02 410	8,479,359	38,981	45.4	4.4	54.9	4.6
United Kingdom	3,808,598	93,410		1,526	18.0	5.2	19.1	8.2
U.S.S.R	23,750	5,527	171,385	1,320	70.5	3.2	40.7	0.6
Yugoslavia	25,325	2.200	225,661		0.2	0.3	40.7	0.5
Other countries	2,412	3,290	78,807	3,188	0.2	0.3	4.0	0.3
Total	5,683,267	429,389	94,444,369	164,673	26.0	5 · 4	57.3	5.6

⁽a) The countries listed separately are those for which the total number of vessels, either entered or cleared, exceeded 4. (b) Proportion which the total cargo discharged or loaded at ports in Western Australia bears to the corresponding total for Australian ports. (c) See note Measurement of cargo on page 5. (d) Less than 0.05 per cent.

No. 5—Cargo Discharged and Loaded at Ports, by Type of Vessel (a): 1974-75

				Discha	arged							Loa	ded			
Type of vessel and port	Intra	istate	Inter	state	Ove	rseas	To	otal	Intra	istate	Inter	state	Over	seas	То	tal
	Tonnes	Cubic metres	Tonnes	Cubic	Tonnes	Cubic	Tonnes	Cubic	Tonnes	Cubic	Tonnes	Cubic	Tonnes	Cubic	Tonnes	Cubic
Liners—							I.									
Port of Fremantle	709	15,434	292,413	5,783	187,835	315,316	480,957	336,533	54,180	76,442	155,864	34,199	428,773	74,020	638,817	184,661
Other ports—																
Albany					88	31	88	31					10,653		10,653	
Barrow Island (b)							00	31					10,055		10,055	
Broome	3,245	12,496	245	43	2,052		5,542	12,539	254	1.699	1.157	247	7,297	1.019	8,708	2,965
Bunbury					2,579	1	2,579	1					134,076	20,430	134,076	20,430
Carnarvon (c)													12,185		12,185	
Dampier	14,393	6,718		283	15,758	6,499	30,151	13,500		286	3	65	1,810		1,813	351
Derby	3,964	15,788	3	1			3,967	15,789	103	1,684	7	57			110	1,741
Esperance Exmouth													19,506		19,506	
Geraldton	122				1,185		1,185		12	776			164	703	176	1,479
Port Hedland	22,684	8,590			6650		122						10,593		10,593	
Port Walcott (d)	3,812	3,257		35	6,653	2,872	29,337	11,462	601	3,880	390	90	8,181	34	9,172	4,004
Wyndham	3,714	18,773	3	94	191		3,812	3,292	122	1,005		129			122	1,134
Yampi	4,860	2,883					3,908 4,860	18,867 2,883	639 1,199	4,202 935	10	123	7,852		8,493 1,209	4,204 1,058
Total, all ports	57,503	83,939	292,664	6,239	216,341	324,719	566,508	414,897	57,110	90,909	157,433	34,912	641,090	96,206	855,633	222,027
Framps, bulkships—							_									
Port of Fremantle	97,023		826,719		825,574	103,535	1,749,316	103,535	11,361		1,588,159		4,633,377	14,441	6,232,897	14,441
Other ports—											0.00					
Albany	14.135				233,900		248,035						596,318	33	506 210	33
Barrow Island (b)					255,500		240,033						390,310		596,318	
Broome					2,000		2,000						1,810		1,810	
Bunbury					193,757	349	193,757	349			48,908		737,217	18,279	786,125	18,279
Carnarvon (c)											40,200		1,673,584		1,673,584	
Dampier		13	3,612	258	18,244		21,856	271			59,513		33,965,360		34,024,873	
Derby													64,821		64,821	
Esperance					98,107		98,107		S				324,125	35,353	324,125	35,353
Exmouth Geraldton					445.005											
Dont II- 11 1	690		12 250		117,302	785	117,302	785	22,313				846,867	361	869,180	36
D (117 - 1 (/ / /)			12,258		3,917	1	16,865	1	10,000		4,610,220		36,069,885		40,690,105	
W/ 11					4,740		4,740						10,992,847		10,992,847	
Yampi	16,978		233				17,211		80,199	2	142,988		4,026 3,587,482		4,026 3,810,669	
Total, all ports	128,826	13	842,822	258	1,497,541	104.670	2,469,189	104,941	123.873	2	6,449,788		93,497,719	68,467	100,071,380	68,469

Tankers— Port of Fremantle	949,498		227,507		3,249,175		4,426,180	- 8222 8	469,475		261,059		298,785		1,029,319	
Other ports— Albany Barrow Island (b)	40,421		665		27,176		68,262		848,164		60,032 470,566		5,701		65,733 1,318,730	
Broome	10,211				319		10,530		80,840		154		315		81,309	
Bunbury	83,653				45,329		128,982									
Carnarvon (c)	18,139				23,339		41,478				9					
Dampier					244,572		244,572									
Derby			40.006		14,085		14,085									
Esperance	61,842		18,886				80,728		6 200						6,200	
Exmouth	12,400				4,000		12,400 73,074		6,200							
Geraldton	69,074				72,714		215,009		19,781						19,781	
Port Hedland	142,295				276,916		280,878				68				15,761	
Port Walcott (d)	3,962 1,737				11,760		13,497				300		759		1,059	
Wyndham Yampi	5,490						5,490				300				1,032	
rampi	3,490		- No. 111				3,470									
Total, all ports	1,398,722		247,058		3,969,385		5,615,165		1,424,460		792,111		305,560		2,522,131	.84
All vessels— Port of Fremantle	1,047,230	15,434	1,346,639	5,783	4,262,584	418,851	6,656,453	440,068	535,016	76,442	2,005,082	34,199	5,360,935	88,461	7,901,033	199,102
Other ports— Albany Barrow Island (b) Broome Bunbury	54,556 13,456 83,653	12,496	665	43	261,164 4,371 241,665 23,339	31	316,385 18,072 325,318 41,478	31 12,539 350	848,164 81,094	1,699	60,032 470,566 1,311 48,908	247	9,422 871,293 1,685,769	33 1,019 38,709	672,704 1,318,730 91,827 920,201 1,685,769	2,965 38,709
Carnarvon (c) Dampier Derby	18,139 14,393 3,964	6,731 15,788	3,612	541	278,574 14,085 98,107	6,499	296,579 18,052 178,835	13,771 15,789	103	286 1,684	59,516	65 57	33,967,170 64,821 343,631	25.252	34,026,686 64,931	351 1,741
Esperance	61,842 12,400		18,886		1,185		13,585		6,212	776			164	35,353 703	343,631 6,376	35,353 1,479
Exmouth Geraldton	69,196				121,302	785	190,498	785	22,313	170			857,460	361	879,773	361
Port Hedland	165,669	8,590	12,258		83,284	2,873	261,211	11.463	30,382	3,880	4,610,610	90	36.078,066	34	40,719,058	4.004
Port Walcott (d)	7,774	3,257	12,230	35	281,656	2,070	289,430	3,292	122	1,005		129	10,992,847		10,992,969	1,134
Wyndham	5,451	18,773	3	94	11,951		17,405	18,867	639	4,202	302	2	12,637		13,578	4,204
Yampi	27,328	2,883	233				27,561	2,883	81,398	937	142,998	123	3,587,482		3,811,878	1,060
GRAND TOTAL	1,585,051	83,952	1,382,544	6,497	5,683,267	429,389	8,650,862	519,838	1,605,443	90,911	7,399,332	34,912	94,444,369	164,673	103,449,144	290,496

⁽a) See note Measurement of cargo on page 5.

⁽b) Buoyed sea terminal.

⁽c) Includes Cape Cuvier and Useless Loop.

⁽d) Includes Cape Lambert and Point Samson.

No. 6—Cargo Discharged from, and Loaded for, Overseas according to Geographic Trade Area: 1974-75

			Cargo dis	scharged	Cargo	loaded
Area			Tonnes (a)	Cubic metres (a)	Tonnes (a)	Cubic metres (a)
North America and Hawaiian Islands— Northern Area—						
United States of America— East Coast and Great Lakes Ports West Coast and Hawaii Canada—			124,876 20,161	974 127	1,177,173 655,068	3,595 582
East Coast and Great Lakes Ports West Coast			1,282 209,146		2,350 370,669	
Bermuda and Caribbean Area			12,451		80,404	
Northwestern, Central and Baltic Area—						
Norway Sweden Finland			37 1,075 774	829 5,005 2,796	109 4,593 37	811 507 3
Poland German Democratic Republic			1,484 602	360	2,182	
Denmark United Kingdom Germany, Federal Republic of			198,448 59,939	76 113,207 19,157	43 1,150,071 972,084	40 35,871 150
Netherlands Belgium-Luxembourg			4,824 9,137	12,406 3,517	7,241,227 2,234,662	3,020 398
France—Atlantic Region Optional ports in more than one country Southern Area—			626	2,413	1,332,869 529,154	226 1,975
France—Mediterranean Region Spain—			6,385	60,767	463,224	3,312
Atlantic Region Mediterranean Region Portugal			9,296 1,204 122	241 35 228	690,710 1,016 321	25
Italy Malta			3,191	11,387 15	2,471,315 95	574 30
Yugoslavia			125		59,083 1,226,284 248	18 256 1
Optional ports in more than one country U.S.S.R. (in Europe and Asia)			165	6,292	203,066 175,485 505,960	16,345
Africa Asia (excluding U.S.S.R.)— Western Area		- "	21,985 217,634	0,292	74,680	10,206
Persian Gulf Area			2,916,039 4,035	80 8,449	808,357 696,428	52,079 1,843 23,979
South-eastern Area Eastern Area Papua and New Guinea, New Zealand and Pacific			467,482 353,100	17,494 157,898	839,668 70,302,123	2,372
Papua and New Guinea New Britain				20	20,294	3
New Caledonia Fiji Nauru, Republic of			575,978		40,998	7
Ocean Island			28,102 17,353	4,684	100,278	2,719
Indian Ocean Islands and Antarctic Region— Christmas Island			416,209	881 51	11,932 84	3,035 517
Australian Antarctic Territory					25	174
TOTAL	2000		5,683,267	429,389	94,444,369	164,673

⁽a) See note Measurement of cargo on page 5.

No. 7-Principal Items of Cargo (Overseas, Interstate and Intrastate) Shipped at each Port

The information in this table is obtained from data supplied by the several statutory Port Authorities; the Harbour and Light Department; and private operators (in respect of Barrow Island, Cape Cuvier, Dampier, Exmouth, Useless Loop and Yampi).

Port	Cargo	Unit (a)	1973–74	1974-75
Port of Fremantle	Alumina Barley Cement and clinker Flour Iron and steel products Iron ore	tonne tonne tonne tonne tonne tonne	1,776,443 114,631 108,904 12,282 999,218 1,290,958	2,093,482 132,922 149,222 21,047 653,570 1,250,272
	Meat (fresh, chilled or frozen) { Minerals and fertilisers (crude) Oats Petroleum products { Wheat	tonne cubic metre tonne tonne tonne cubic metre tonne	*34,266 196,568 25,259 *1,263,992 *129,362 1,182,739	36,326 36,326 103,496 65,154 1,266,993 6,133 1,863,138
	Wood, timber and cork { Wool (b) { Other }	tonne cubic metre tonne cubic metre tonne	196 38,889 (c) 361,172 567,463	260 33,12 114,81 (c) 505,169 654,720
	Total {	tonne cubic metre	*7,572,920 *997,939	8,255,860 730,300
Albany	Barley Meat (frozen) { Oats	tonne tonne cubic metre tonne tonne tonne cubic metre tonne cubic metre cubic metre	71.878 	140,920 122 1,811 17,940 4,548 438,464 4,202 2,934 2,202
	Total {	tonne cubic metre	450,658 9,467	604,93 8,21
Barrow Island (d)	Crude oil	tonne	1,948,215	1,764,00
	Total	tonne	1,948,215	1,764,00
3roome	Drilling equipment and materials { Livestock	tonne cubic metre tonne tonne cubic metre tonne tonne cubic metre tonne cubic metre tonne cubic metre tonne	22.059 15,116 717 4,321 	12,34: 8,85: 1,899: 4,412: 27(1,199: 12: 64: 91: 91: 3,85:
	Total {	tonne cubic metre	35,768 21,099	21,80 13,05
Bunbury	Fruit	cubic metre tonne tonne cubic metre tonne tonne cubic metre	12,698 854,058 14,320 23,296 94,459 19,709 567	20,238 701,588 12,704 46,56 170,733 9,82 909
	Total {	tonne cubic metre	982,546 36,561	894,84 67,70
Carnarvon (e)	Gypsum	tonne	94,629 1,640,183	65,54 1,558,05
	Total	tonne	1,734,812	1,623,59
Dampier	Iron ore (f)	tonne tonne tonne	29,149,471 1,329,178 2,483	33,960,56 1,253,54 4,12
	Total	tonne	30,481,132	35,218,23
Oerby ···· ··· ···	Livestock Meat (frozen) Vehicles Other	tonne cubic metre cubic metre tonne cubic metre	2 29 156 301 1,989	20 13 20 17 1,90
	Total {	tonne cubic metre	303 2,174	19 2,24

No. 7—Principal Items of Cargo (Overseas, Interstate and Intrastate) Shipped at each Port—cont.

	Port			Car	rgo			Unit (a)	1973–74	1974–75
Esperance			Barley					tonne	32,141	41.084
Esperance			Livestock					cubic metre	3,098	8,107
			Magnesite					tonne	3,030	10,449
			Nickel					tonne	76,675	54,567
			Oats					tonne	1,890	
			Salt					tonne	93,879	101,430
			Wheat					tonne	125,559	128,537
			Other					tonne	535	6,519
			Total				5	tonne	330,679	342,586
			10ta1					cubic metre	3,098	8,107
Exmouth			Total				5	tonne		966
			(eb)	100) 5	mailling	d bus		cubic metre		2,027
Geraldton			Barley					tonne	61,005 670,011	52,426 46,989
			Iron ore					tonne	9,864	28,483
			Lupins	1				tonne	7,923	113,253
			Mineral Sand Oats					tonne	9,168	16,613
			Wheat					tonne	491,154	622,323
			Other					tonne	3,974	11,622
			Total					tonne	1,253,099	891,709
Port Hedland			Iron ore					tonne	37,414,804	39,435,017
			Manganese					tonne	25,488	17,450
			Salt					tonne	927,238	957,567
			Other				{	tonne cubic metre	13,651 4,599	12,529
								4	38,381,181	
			Total				{	tonne cubic metre	4,599	40,422,563
Port Walcott	(g)	annet	Iron ore (f)					tonne	9,781,999	11,497,110
Tore wareout	(8)						1	tonne	1,257	97
			Other				1	cubic metre	6,307	306
			T-4-1				5	tonne	9,783,256	11,497,207
			Total				1	cubic metre	6,307	306
Wyndham			Barytes					tonne	1,021	hadd-more
			Cotton					tonne	3,038	2,203
			Cotton seed					tonne	3,439	3,600
			Meat (frozen)			{	tonne	4,941	4,852
								cubic metre	154	196
			Meat meal					tonne	1,427 1,003	786 1,284
			Tallow					tonne	1,345	1,197
			Other				{	cubic metre	5,725	3,872
								4	16,214	13,922
			Total				{	tonne cubic metre	5,879	4,068
Yampi			Iron ore				VCWCII	tonne	2,570,740	3,875,990
Tumpi							1	tonne	308	1,818
			Other				1	cubic metre	2,641	257
							-	tonne	2,571,048	3,877,808
			Total				1	cubic metre	2,641	257
		outen old					-	tonne	*95,541,831	105,430,251
		Total cargo,								

⁽a) See note Measurement of cargo on page 5. (b) As from 1 July 1974, wool quantities are calculated using the State average weight of 156 kilograms per bale. The equivalent tonnage for 1973-74 is 113.931. (c) See footnote (b). (d) Buoyed sea terminal. (e) Includes Cape Cuvier and Useless Loop. (f) Includes pellets. (g) Includes Cape Lambert and Point Samson. * Revised.

PORT AUTHORITY OPERATIONS

No. 8—Operations of the Fremantle Port Authority

(Source: Fremantle Port Authority)

Particulars	Unit	1970-71	1971–72	1972–73	1973-74	1974–75

FINANCE

Capital—						6
Provided from general loan fund	\$	30,696,408	30,696,408	31,216,408	31,216,408	31,216,408
Provided from inscribed stock	\$	3,150,000	3,750,000	4,650,000	4,800,000	5,300,000
Earnings	\$	10,832,454	10,969,782	11,387,750	13,852,624	15,509,231
According to source—				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	10,002,021	10,000,201
From Shipowners	per cent	39.8	39.6	42.4	38.0	37.7
Cargo owners	per cent	50.5	49.7	47.2	50.8	51.7
Miscellaneous services	per cent	9.7	10.7	10.3	11.2	10.6
Working expenses	\$	7,639,235	7,960,162	8,164,649	10,021,625	11,784,064
Percentage of earnings	per cent	70.5	72.6	71.7	72.3	76.0
Excess of earnings over working expenses	\$	3,193,219	3,009,620	3,223,101	3,830,999	3,725,167
Other charges—						
Depreciation	\$	1,579,807	1,371,839	1,404,582	1,632,028	1,482,590
Interest on loan capital	\$	960,263	975,983	1,005,526	1,064,975	1,135,270
Interest on inscribed stock	\$	154,914	196,424	261,079	291,696	309,638
Other	\$	156,096	130,326	100,138	81,070	480,186
Net surplus	\$	342,139	335,048	451,776	761,230	317,483

SHIPPING

Cargo (a)—							Face to the second		
Inward—Inner Han	rbour		{	tonne cu m	ennel		n.a. n.a.	n.a.	336,412 1,021,173
Outer Ha	rbour		{	tonne cu m	n.a.	n.a.	n.a.	n.a.	6,856,341 5,742
Outward—Inner H	larbour		{	tonne cu m	ned to		*2,111,260 *1,093,322 *4,939,809	*2,006,212 *1,048,432 *5,511,345	2,806,731 839,540 5,334,322
Outer H	Iarbour		{	tonne cu m			*2,372	*4,860	5,579
Bunkers— Inner Harbour Outer Harbour				'000 tonnes '000 tonnes	621 123	730 203	550 189	54 4 194	491 163
Ships using the port— Inner Harbour Outer Harbour Gross tonnage Wharf berth accommod	 dation (<i>t</i>			number number ton metre	1,434 410 18,869,418 3,994	1,354 454 20,246,957 3,994	1,176 427 18,471,305 3,994	1,279 439 18,571,965 3,994	1,306 436 18,747,198 3,994

n.a. denotes 'not available'.

(a) See note Measurement of cargo on page 5.

(b) Inner Harbour only.

^{*} Revised.

PORT AUTHORITY OPERATIONS—continued

No. 9—Operations of the Albany Port Authority

Particulars		Unit	1970-71	1971–72	1972-73	1973-74	1974-75
### FINANCE #### FINANCE ###							
Capital—							
Provided from general loan fund							4,505,319
							701,11
		per cent	25.2	25.5	21.2	20.2	24.
Cargo owners		per cent	64.9	66.2	70.8	71 · 3	64 ·
							11 · 373,49
Percentage of earnings		per cent	43.0				53· 327,61
		3					
Depreciation							47,80 255,88
		\$	74,717	98,817	119,564	138,234	162,43
et deficiency		\$	10,750	52,699	96,022	114,589	138,51
		SHIPI	PING				
(-)			1312				
	5						248,26
	}						97,15 604,93
Outward	3	cu m	n.a.	n.a.	25,184	9,467	8,2
							21,4
Gross tonnage		ton	1,667,731	1,658,409	1,642,037	1,436,902	1,484,9
harf berth accommodation		metre	1,249	959	1,035	1,033	1,0
No. 10—O _F	erati	ons of the	Bunbury l	Port Autho		e 5.	1901 E 1900 E 19
No. 10—Op	erati	ons of the Bunbury	Bunbury l	Port Authority)	ority	TOTAL STATE	1974–7
No. 10—Op	erati	ons of the Bunbury Unit	Bunbury I y Port Aut	Port Authority)	ority	TOTAL STATE	1974–7
No. 10—Op (So Particulars	oerati	ons of the Bunbury Unit FINA	Bunbury I y Port Aut 1970–71	Port Authority)	1972–73	1973–74	
No. 10—Op (So Particulars apital— Provided from general loan fund	oeratio	ons of the Bunbury Unit FINA	Bunbury 1 y Port Aut 1970–71 NCE 6,359,953 2,000,000	Port Authority) 1971–72 6,809,954 2,300,000	7,239,954 2,700,000	7,690,954 3,100,000	9,655,9 3,600,0
Particulars Particulars apital— Provided from general loan fund Provided from inscribed stock	oeratio	ons of the Bunbury Unit FINA	Bunbury 1 y Port Aut 1970–71 NCE 6,359,953 2,000,000	Port Authority) 1971–72 6,809,954 2,300,000	7,239,954 2,700,000	7,690,954 3,100,000	9,655,9
Particulars Particulars Provided from general loan fund	oerati	Unit FINA S S S per cent	Bunbury I y Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8 · 6	Port Authority) 1971–72 6,809,954 2,300,000 963,655 9 • 4	7,239,954 2,700,000 1,044,638 9 · 5	7,690,954 3,100,000 1,253,908 9·0	9,655,9 3,600,0 1,583,8
Particulars Particulars Provided from general loan fund Provided from inscribed stock According to source—From Shipowners Cargo owners Cargo owners	oerati	Unit S S S per cent	Bunbury I y Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8.6 52.8	6,809,954 2,300,000 963,655 9 • 4	7,239,954 2,700,000 1,044,638 9·5 51·9	7,690,954 3,100,000 1,253,908 9·0 51·9	9,655,9 3,600,0 1,583,8 9
Particulars Provided from general loan fund Provided from inscribed stock According to source—From Shipowners Cargo owners Miscellaneous services Miscellaneous services Miscellaneous services From Shipowners Cargo owners Miscellaneous services Miscellaneous services Servi	oerati	Unit S S S S per cent per cent per cent per cent S	Bunbury I 7 Port Aut 1970–71 2NCE 6.359,953 2.000,000 911,005 8.6 52.8 38.6 30.566	6,809,954 2,300,000 963,655 9 • 4 55 • 6 35 • 0 388,390	7,239,954 2,700,000 1,044,638 9,5 51,9 38,6 362,887	7,690,954 3,100,000 1,253,908 9.0 51.9 39.1 592,493	9,655,9 3,600,0 1,583,8 9 38 52 661,0
Particulars Particulars Provided from general loan fund Provided from inscribed stock Acarnings Cargo owners Cargo owners Miscellaneous services Miscellaneous services Percentage of earnings	oerati	Unit S S S per cent per cent per cent per cent per cent per cent	Bunbury I y Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8.6 52.8 38.6 300,566 33.0	6,809,954 2,300,000 963,655 9 • 4 55 • 6 35 • 0 388,390 40 • 3	7,239,954 2,700,000 1,044,638 9 · 5 51 · 9 38 · 6 362,887 34 · 7	7,690,954 3,100,000 0,253,908 9·0 51·9 39·1 592,493 47·2	9,655,9 3,600,0 1,583,8 9 38 52 661,0
Particulars Particulars Provided from general loan fund	oerati	Unit S S S per cent per cent per cent per cent S per cent S	Bunbury I y Port Aut 1970–71 2NCE 6,359,953 2,000,000 911,005 8 · 6 52 · 8 38 · 6 300,566 33 · 0 610,439	6,809,954 2,300,000 963,655 9.4 55.6 35.0 388,390 40.3 575,265	7,239,954 2,700,000 1,044,638 9.5 51.9 38.66 362,887 34.7 681,751	7,690,954 3,100,000 1,253,908 9.0 51.9 39.1 592,493 47.2 661,415	9,655,9 3,600.0 1,583,8 9 388 522 661.0 41 922,7
Particulars Provided from general loan fund Provided from inscribed stock Arnings Promoted to Surce— From Shipowners Cargo owners Miscellaneous services Percentage of earnings Percentage Office Percentage O	overation of the state of the s	Unit FINA S S S per cent per cent per cent S per cent S S S S S S S S S S S S S S S S S S S	Bunbury I y Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8 · 6 52 · 8 38 · 6 300,566 33 · 0 610,439 64,899	6,809,954 2,300,000 963,655 9 · 4 55 · 6 35 · 0 388,390 40 · 3 575,265 67,284	7,239,954 2,700,000 1,044,638 9·5 51·9 38·6 362,887 34·7 681,751 69,402	7,690,954 3,100,000 1,253,908 9·0 51·9 39·1 592,493 47·2 661,415 66,656	9,655,9 3,600,0 1,583,8 9 38 52 661,0 41 922,7
Particulars Provided from general loan fund Provided from inscribed stock arrainings According to source— From Shipowners Cargo owners Miscellaneous services Miscellaneous services Percentage of earnings over working expenses Percentages— Depreciation Interest on loan capital Interest on inscribed stock Inscribed St	overation of the state of the s	Unit S S S Per cent per cent per cent S Per cent S S S S S S S S S S S S S S S S S S S	Bunbury I 9 Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8 · 6 52 · 8 38 · 6 300,566 33 · 0 610,439 64,899 322,149 110,117	6,809,954 2,300,000 963,655 9-4 55-66 35-0 388,390 40-3 575,265 67,284 342,561 135,766	7,239,954 2,700,000 1,044,638 9.5 51.9 38.6 362,887 34.7 681,751 69,402 377,869 164,275	7,690,954 3,100,000 1,253,908 9.0 51.9 39.1 592,493 47.2 661,415 66,656 418,247	9,655,9 3,600,0 1,583,8 9 38 52 661,0 41 922,7 88,1 503,4 228,1
Particulars Provided from general loan fund Provided from inscribed stock Marnings According to source—From Shipowners Miscellaneous services Miscellaneous services Percentage of earnings Excess of earnings Over working expenses Wither charges—Depreciation Miscellaneous services Miscellaneous	overation of the state of the s	Unit FINA S S S Per cent per cent per cent S per cent S S S S S S S S S S S S S S S S S S S	Bunbury I y Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8 · 6 52 · 8 38 · 6 300,566 33 · 0 610,439 64,899 322,149 110,117 113,274	6,809,954 2,300,000 963,655 9·4 55·6 35·0 388,390 40·3 575,265 67,284 342,561 135,766 29,654	7,239,954 2,700,000 1,044,638 9·5 51·9 38·6 362,887 681,751 69,402 377,869 164,275 70,205	7,690,954 3,100,000 1,253,908 9 · 0 51 · 9 39 · 1 592,493 47 · 2 661,415 66,656 418,247 193,918	9,655,9 3,600,0 1,583,8 9 38 52 661,0 41 922,7 88,1 503,4 228,1 103,1
Particulars Particulars Provided from general loan fund Provided from inscribed stock arnings According to source—From Shipowners Cargo owners Miscellaneous services Percentage of earnings excess of earnings over working expenses there charges—Depreciation Depreciation Interest on loan capital Interest on inscribed stock Interest on I	overation of the state of the s	Unit FINA S S S Per cent per cent per cent S per cent S S S S S S S S S S S S S S S S S S S	Bunbury I y Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8 · 6 52 · 8 38 · 6 300,566 33 · 0 610,439 64,899 322,149 110,117 113,274	6,809,954 2,300,000 963,655 9·4 55·6 35·0 388,390 40·3 575,265 67,284 342,561 135,766 29,654	7,239,954 2,700,000 1,044,638 9·5 51·9 38·6 362,887 681,751 69,402 377,869 164,275 70,205	7,690,954 3,100,000 1,253,908 9 · 0 51 · 9 39 · 1 592,493 47 · 2 661,415 66,656 418,247 193,918	9,655,9 3,600,0 1,583,8 52 661,0 41 922,7 88,1 503,4 228,1 103,1
Particulars Particulars Provided from general loan fund Provided from inscribed stock arnings According to source—From Shipowners Cargo owners Miscellaneous services Percentage of earnings excess of earnings over working expenses there charges—Depreciation Depreciation Interest on loan capital Interest on inscribed stock Interest on I	overation of the state of the s	Unit FINA S S S per cent per cent per cent S per cent S S S S S S S S S S S S S S S S S S S	Bunbury I y Port Aut 1970-71 NCE 6,359,953 2,000,000 911,005 8 · 6 52 · 8 38 · 6 33 · 0 610,439 64,899 322,149 110,113,274	6,809,954 2,300,000 963,655 9·4 55·6 35·0 388,390 40·3 575,265 67,284 342,561 135,766 29,654	7,239,954 2,700,000 1,044,638 9·5 51·9 38·6 362,887 681,751 69,402 377,869 164,275 70,205	7,690,954 3,100,000 1,253,908 9 · 0 51 · 9 39 · 1 592,493 47 · 2 661,415 66,656 418,247 193,918	9,655,9 3,600.0 1,583,8 9 38 52 661.0 41 922,7 88,1 503,4 228,1 103,1
Particulars Provided from general loan fund Provided from inscribed stock arrainings According to source— From Shipowners Cargo owners Miscellaneous services Miscellaneous services Percentage of earnings over working expenses Percentages— Depreciation Interest on loan capital Interest on inscribed stock et deficiency	overation of the state of the s	Unit FINA S S S S per cent per cent per cent S per cent S S S S S S S S S S S S S S S S S S S	Bunbury I y Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8.6 52.8 38.6 300,566 33.0 610,439 322,149 110,117 113,274 PING	6,809,954 2,300,000 963,655 9.4 55.6 35.0 388,390 40.3 575,265 67,284 342,561 135,766 29,654	7,239,954 2,700,000 1,044,638 9 · 5 51 · 9 38 · 6 362,887 34 · 7 681,751 69,402 377,869 164,275 70,205	7,690,954 3,100,000 1,253,908 9·0 51·9 39·1 592,493 47·2 661,415 66,656 418,247 193,918 17,406	9,655,9 3,600.0 1,583,8 9 38 52 661,0 41 922,7 88,1,1 503,4 228,1
apital— Provided from general loan fund Provided from inscribed stock arraings According to source— From Shipowners Cargo owners Miscellaneous services Miscellaneous services Percentage of earnings over working expenses Percentages— Depreciation Interest on loan capital Interest on loan capital Interest on inscribed stock Interest Only	overation of the state of the s	Unit FINA S S S S per cent per cent per cent S per cent S S S S S S S S S S S S S S S S S S S	Bunbury I y Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8.6 52.8 38.6 300,566 33.0 610,439 322,149 110,117 113,274 PING	6,809,954 2,300,000 963,655 9.4 55.6 35.0 388,390 40.3 575,265 67,284 342,561 135,766 29,654	7,239,954 2,700,000 1,044,638 9·5 51·9 38·6 362,887 34·7 681,751 69,402 377,869 164,275 70,205	7,690,954 3,100,000 1,253,908 9·0 51·9 39·1 592,493 47·2 661,415 66,656 418,247 193,918 17,406	9,655,9 3,600.0 1,583,8 9 38 52 661,0 41 922,7 88.1 503,4 228.1 103,1
Particulars Papital— Provided from general loan fund Provided from inscribed stock According to source— From Shipowners Cargo owners Miscellaneous services Miscellaneous services Percentage of earnings According to source— From Shipowners Cargo owners Miscellaneous services Percentage of earnings According expenses Percentage of earnings According expenses Object charges— Depreciation Interest on loan capital Interest on inscribed stock According to the surplus Acco	operation of the second of the	Unit FINA S S S Per cent per cent per cent S S S S S S S S S S S S S S S S S S S	Bunbury I Port Aut 1970–71 INCE 6.359,953 2,000,000 911,005 8.6 52.8 38.6 33.0 610,439 322,149 110,117 113,274 PING n.a. n.a. n.a.	6,809,954 2,300,000 963,655 9 • 4 55 • 6 35 • 0 388,390 40 • 3 575,265 67,284 342,561 135,766 29,654	7,239,954 2,700,000 1,044,638 9,5 51,9 38,6 6362,887 34,7 681,751 69,402 377,869 164,275 70,205	7,690,954 3,100,000 1,253,908 9.0 51.9 39.1 592,493 47.2 661,415 66,656 418,247 193,918 17,406	9,655,9 3,600.0 1,583,8 9 38 52 661,0 41 922,7 88,1 503,4 228,1 103,1
Particulars Particulars Particulars Provided from general loan fund Provided from inscribed stock According to source—From Shipowners Cargo owners Miscellaneous services Morking expenses Percentage of earnings Excess of earnings over working expenses Depreciation Interest on loan capital Interest on inscribed stock Met surplus Net deficiency Met and Met	overation of the state of the s	Unit FINA S S S per cent per cent per cent S S S S SHIP	Bunbury I y Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8.6 52.8 38.6 300,566 33.0 610,439 322,149 110,117 113,274 PING	6,809,954 2,300,000 963,655 9-4 55-66 35-0 388,390 40-3 575,265 67,284 342,561 135,766 29,654	7,239,954 2,700,000 1,044,638 9·5 51·9 38·6 362,887 34·7 681,751 69,402 377,869 164,275 70,205	7,690,954 3,100,000 1,253,908 9·0 51·9 39·1 592,493 47·2 661,415 66,656 418,247 193,918 17,406	9,655,9 3,600,0 1,583,8 9 38 52 661,0 41 922,7 88,1 503,4 228,1,1 03,1
Particulars Capital— Provided from general loan fund Provided from inscribed stock Earnings According to source— From Shipowners Miscellaneous services Morking expenses Percentage of earnings expenses Other charges— Depreciation Interest on loan capital Interest on inscribed stock Morking expenses Other charges— Depreciation Net surplus Net deficiency Morking expenses Other charges— Cargo (a)— Inward Inward Inward Interest on Inscribed stock Interest Only Inscribed Stock Inscribed Stock Interest Only Inscribed Stock Interest Only Inscribed Stock Ins	overation of the state of the s	Unit FINA S S S per cent per cent per cent S S S S SHIP	Bunbury I y Port Aut 1970–71 NCE 6,359,953 2,000,000 911,005 8.6 52.8 38.6 300,566 33.0 610,439 322,149 110,117 113,274 PING	6,809,954 2,300,000 963,655 9-4 55-66 35-0 388,390 40-3 575,265 67,284 342,561 135,766 29,654	7,239,954 2,700,000 1,044,638 9·5 51·9 38·6 362,887 34·7 681,751 69,402 377,869 164,275 70,205	7,690,954 3,100,000 1,253,908 9·0 51·9 39·1 592,493 47·2 661,415 66,656 418,247 193,918 17,406	9,655, 3,600, 1,583, 661, 4,922. 88,503, 228,8103

PORT AUTHORITY OPERATIONS—continued

No. 11—Operations of the Esperance Port Authority

(Source: Esperance Port Authority)

Particulars Particulars		Unit	1970–71	1971–72	1972–73	1973-74	1974–75
		FINA	NCE				
Capital—							
Provided from general loan fund		\$	3,913,046	4,710,046	4,710,046	4 710 046	4 710 016
Provided from inscribed stock		\$	900,000	1,500,000	1,900,000	4,710,046 2,300,000	4,710,046
Earnings		\$	570,387	407,318	458,408	464,504	2,400,000 589,008
According to source—		Ψ.	570,507	407,310	430,400	404,304	389,008
From Shipowners		per cent	13.9	14 · 1	13.0	14.2	12.1
Cargo owners		per cent	73.8	71.8	74.6	59.5	55.9
Miscellaneous services		per cent	12.2	14.1	12.4	26.3	32.0
Working expenses		\$	280,037	222,518	207,146	217,046	284,600
Percentage of earnings		per cent	49 · 1	54.6	45.2	46.7	48 · 3
Excess of earnings over working expenses		\$	290,350	184,800	251,262	247,458	304.408
Other charges—						100000000000000000000000000000000000000	,,,,,,,
Depreciation		\$	43,867	56,028	72,823	74,496	76,362
Interest on loan capital		\$	198,248	229,110	267,832	277,691	299,039
Interest on inscribed stock		\$	50,389	89,610	124,871	153,930	161,686
Other		\$	1,000		59	219	
Net deficiency		\$	3,154	189,948	214,323	258,878	232,679
		SHIPI	PING				
Cargo (a)—							
Inward	5	tonne	n.a.	n.a.	107,872	93,452	98,437
Inward	3	cu m	n.a.	n.a.	95,298	89,964	98,335
Outward	5	tonne	n.a.	n.a.	263,027	330,679	342,586
. 0023	1	cu m	n.a.	n.a.	1,889	3,098	8,107
Bunkers		tonne		41			
Ships using the port		number	93	69	64	63	66
Gross tonnage		ton	875,866	668,190	592,529	615,675	654,566
Wharf berth accommodation		metre	588	801	801	801	801

n.a. denotes 'not available'.

(a) See note Measurement of cargo on page 5.

No. 12—Operations of the Geraldton Port Authority

(Source: Geraldton Port Authority)

Particulars	Unit	1970–71	1971–72	1972–73	1973-74	1974–75
	FINA	NCE				
Trovided from general roam	\$	5,218,287 600,000	5,218,287 900,000	5,218,287 1,100,000	5,218,287 1,600,000	5,218,28° 1,900,000
Earnings	\$	769,341	677,651	806,088	831,042	663,114
Cargo owners	per cent	24·2 68·0 7·8	26·7 65·5 7·8	23·5 66·0 10·5	13·7 68·1 18·2	16·8 60·9 22·3
Working expenses Percentage of earnings	\$ per cent \$	322,006 41·9 447,335	201,465 29·7 476,186	263,937 32·7 542,151	340,716 41·0 490,326	402,229 60 · 2 260,885
Other charges— Depreciation Interest on loan capital	\$	109,106 286,643 32,025	113,469 283,137 52,758	114,682 295,323 74,600	121,418 306,368 99,300	123,836 329,883 129,483
Net surplus	\$ \$	19,561	26,822	57,546	36,760	322,310
Sheeping cars Lounge, buffer, and dining cars 11 12 14	SHIP	PING				
Cargo (a)—	tonne	n.a.	n.a.	199,808	254,913	2 24,1 7 8
Inward	cu m tonne	n.a.	n.a.	1,475,463	1,253,099	891,709
Outward	cu m tonne	n.a. 2,118	n.a. 1.934	3,487	3,829	5,518
Gross tonnage	number ton metre	1,582,264 682	1,583,081 682	146 1,629,125 682	1,501,275 682	1,362,628 682

PORT AUTHORITY OPERATIONS—continued

No. 13—Operations of the Port Hedland Port Authority

(Source: Port Hedland Port Authority)

Particulars	Unit	1971–72	1972-73	1973–74	1974-75
	FINANC	Œ			
Capital— Provided from general loan fund Provided from inscribed stock Earnings According to source— From Shipowners Cargo owners Miscellaneous services Working expenses Percentage of earnings Excess of earnings over working expenses Other charges— Depreciation Interest on loan capital Interest on inscribed stock Other Net surplus	s s s s s s s s s s s s s s s s s s s	2,476,058 600,000 3,122,394 28.9 68.8 2.3 1,033,834 33.1 2,088,560 129,438 132,538 36,383 52,500 1,737,701	3,122,452 1,000,000 5,997,461 18·5 79·4 2·1 1,087,043 18·1 4,910,418 183,813 154,289 59,288 70,000 4,443,028	3,582,452 1,400,000 7,211,065 20·0 77·0 3·0 1,251,813 17·4 5,9559,252 249,833 193,065 95,768 583,296 4,837,290	3,582,45 1,900,00 7,920,80 22- 75- 2- 1,782,76 22- 6,138,04 330,32 229,88 127,54 256,00 5,194,29
	SHIPPIN	NG			
Cargo (a)—	tonne cu m tonne cu m tonne number ton metre	n.a. n.a. n.a. n.a. n.a. 651 16,240,774 1,445	180,455 13,623 33,798,710 1,985 n.a. 702 21,130,292 1,350	227,152 23,857 33,381,181 4,599 n.a. 844 24,433,026 1,350	266,72 40,422,56 n.a. 73 26,177,83 1,56

n.a. denotes 'not available'. (a) See note Measurement of cargo on page 5.

RAILWAYS WESTERN AUSTRALIAN GOVERNMENT RAILWAYS

No. 14—Length of Railway open for Traffic (Kilometres)

Division (including	h			At 30 June—		
Division (including	branches)	1971	1972	1973	1974	1975
1,067 mm gauge— Eastern Goldfields East Northam-Mullewa	10000000000000000000000000000000000000	212 1,151 954	212 683 954	212 683 954	212 683 954	(b) 5 954
Northern Great Southern South-Western		993 1,462 1,185	994 1,462 1,136	994 1,462 1,136	994 1,462 1,131	998 1,462 1,131
Total		(a) 5,957	5,441	5,441	5,436	4,762
1,435 mm gauge Dual gauge		 604 119	604 120	657 120	678 127	(b) 1,235 127

(a) Includes route kilometres of 1,067 mm gauge line which parallels the 1,435 mm gauge line. (b) Leonora-Kalgoorlie-Esperance converted to 1,435 mm gauge.

No. 15—Route Kilometres and Rolling Stock (Number)

					1001)				
			Route k	ilometres			Vehicles		
	At 30 June-		Ymm	Road		F	Rail		Road
	At 50 June-	- disspitat d	Rail	Road	hate senium	Coac	hing		Road
			(a)	Omni- bus	Loco- motives	Ordin- ary	Motor (b)	Other	Omni- buses (c)
100			6000		254	400	en T	10.116	
1966				6,003	351	199	64	13,146	61
1967				5,749	361	176	63	13,330	64
1968				6,370	363	157	81	13,188	61
1969				6,510	366	142	83	13,077	63
1970			6,161	6,629	332	132	82	13,083	63
1971			6,175	6,508	(d) 241	111	81	13,260	52
1972			6,116	6,590	247	109	89	13,002	57
1973			6,167	6,590	208	107	89	12,303	59
1974			6 192	6,971	208	93	89	12,045	52 51
1975			6.075	6,971	208	90	89	12,001	51

(a) Where one gauge parallels another the distance of parallel route is counted only once. (b) Includes rail car trailers. (c) Includes passenger-freighter omnibuses. (d) Decrease due to phasing out of steam locomotives.

No. 16—Rolling Stock in Service

		nist cy				At 30 Ju	ine—				
Category		1971	1972	1973	1974	1975	1971	1972	1973	1974	1975
			1,06	7 mm ga	uge			1,43	35 mm g	auge	
Mechanical		48 136 4 11	48 140 4 13	2 144 4 16	2 144 4 16	2 143 3 17	42	42	42	42	43
Coaching stock— Passenger cars Sleeping cars Lounge, buffet, and dir Rail motor cars Rail motor trailers	ning cars	37 51 11 45 36 12	35 51 11 45 36 12	35 50 11 45 36 11	33 37 11 45 36 11	33 36 9 45 36 11	42	 5 3		5 3 1	 5 3 1
Total		192	190	188	173	170		8	8	9	1 254
Goods stock (b)		11,220 813	10,998 764	10,478 585	10,239	10,192	1,129	1,145	1,145 95	1,219	1,254

⁽a) Consists of inspection, track recorder, ministerial, vice-regal and special cars. (b) Includes brake vans, goods wagons, livestock wagons, mineral wagons, etc. (c) Includes ballast wagons, workmen's vans, ash disposal wagons, water tanks, etc. Excludes service vehicles shown under Coaching stock; see footnote (a).

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS-continued No. 17—Traffic

			Kilometres		Passenger	-journeys	Freight		
Year		Train (a)	Locomotive and rail car	Omnibus	Railway	Omnibus	Paying	Depart- mental	
1965-66 1966-67 1967-68 1968-69 1969-70		number 12,944,406 13,383,622 13,474,070 12,715,660 12,629,961	number 15,621,125 16,451,907 16,817,098 15,619,540 15,878,754	number 3,316,306 3,130,383 3,017,293 3,150,513 3,106,800	number 10.167,851 9,811,094 9,970,042 10,170,457 10,579,661	number 255,238 237,329 227,901 234,452 221,885	tonnes 6,485,945 7,999,316 9,053,450 9,077,849 10,836,540	tonnes 459,338 468,854 499,296 525,709 621,199	
1970-71 1971-72 1972-73 1973-74 1974-75		12,784,001 12,409,499 11,669,319 12,616,977 12,866,275	16,037,082 15,416,045 14,419,567 15,549,463 15,833,659	3,003,858 2,851,151 2,656,121 2,748,778 2,678,243	10,919,090 11,149,570 11,518,491 11,748,459 (b)393,763	207,108 179,766 169,663 176,118 149,269	13,456,973 13,867,491 13,705,668 14,839,169 (c)16,348,224	537,703 462,549 387,007 211,821 (c) 221,929	

⁽a) Revenue train kilometres (excluding assistant, light and departmental kilometres), passenger journeys on behalf of The Metropolitan (Perth) Passenger Transport Trust, (c) Includes road services.

No. 18-Freight Summary (Excluding railways road services and 'Goods and Livestock Miscellaneous')

Year	aki.	Goods train kilometres	Tonnes carried	Tonne- kilometres	Earnings	Average train load	Average haul per tonne	Average earnings per tonne kilometre	Density of traffic per aver- age kilo- metre worked
1965–66 1966–67 1967–68 1968–69 1969–70		number 9,252,828 9,808,052 9,906,814 9,147,494 8,921,519	number 6,485,945 7,999,316 9,053,450 9,077,849 10,836,540	number 1,669,132,108 2,034,261,143 2,570,076,299 2,494,999,416 2,860,101,320	\$ 37,040,183 42,101,273 45,348,758 42,652,377 47,926,386	tonnes 191 223 276 295 330	kilometres 257 254 284 275 264	cents 2·22 2·07 1·76 1·71 1·68	tonne- kilometres 445,404 557,997 691,051 616,953 766,452
1970-71 1971-72 1972-73 1973-74 1974-75 (a)		8,956,991 8,606,165 7,760,536 8,745,066 9,093,223	13,456,973 13,867,491 13,705,668 14,839,169 16,348,224	3,397,825,314 3,447,757,225 3,686,127,916 4,142,536,440 4,269,270,279	52,118,678 54,941,466 53,833,942 66,979,875 86,474,112	400 424 492 510 489	252 249 269 279 261	1·53 1·59 1·46 1·62 2·03	902,738 920,627 977,773 668,995 (b)

⁽a) Includes road services except for goods train kilometres and average train load. (b) Not available.

No. 19—Commodities Carried (Excluding railways road services) ('000 tonnes)

		Freight classification												
Year	Wheat	Other agricul- tural produce	Fer- tilisers	Timber	Coal, etc.	Ores and minerals	Oil in tank wagons	Live- stock	Other	Total				
1965–66	1,998	548	597	373	689	1,120	218	109	834	6,486				
1966–67	2,376	520	675	369	600	2,301	241	99	818	7,999				
1967–68	2,313	486	715	399	365	3,534	252	89	900	9,053				
1968–69	1,536	573	677	338	233	4,422	260	89	948	9,078				
1969–70	2,317	419	569	339	137	5,523	270	86	1,176	10,837				
1970–71	2,463	857	420	296	189	7,591	321	71	1,249	13,457				
1971–72	2,579	1,077	423	281	194	7,667	308	81	1,257	13,867				
1972–73	1,980	577	586	284	163	8,329	337	84	1,366	13,706				
1973–74	2,285	505	797	298	134	8,615	387	66	1,752	14,839				
1974–75	3,295	489	501	293	808	8,485	396	67	2,014	16,348				

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS-continued

No. 20—Operating Revenue

(\$)

			Coa	ching				
Year		Passenger	fares	Mails an	nd parcels	Goods and livestock	Miscel- laneous	Total
		Rail Road		Rail	Road	(4)		
1965–66 1966–67 1967–68 1968–69 1969–70		2,472,000 2,674,816 2,818,426 2,874,048 3,490,183	528,782 541,920 548,936 596,963 614,102	1,221,713 1,331,016 1,375,538 1,547,067 1,599,353	156,872 151,558 154,212 152,121 152,627	37,708,034 42,771,550 46,097,840 43,375,249 48,580,096	1,581,536 1,649,126 1,777,928 2,012,665 2,803,147	43,668,937 49,119,986 52,772,880 50,558,113 57,239,508
1970–71 1971–72 1972–73 1973–74 1974–75		3,592,122 3,533,428 3,815,785 4,707,900 (b)3,076,094	645,665 623,559 614,526 721,775 878,094	1,550,468 1,463,574 1,590,207 1,811,843 (a)2,325,529	174,625 157,551 167,298 223,271	52,761,120 55,597,486 54,427,911 67,755,319 87,008,919	3,193,414 3,470,885 4,177,073 4,640,854 (<i>d</i>)15,020,604	61,917,414 64,846,483 64,792,800 79,860,962 108,309,240

(a) Includes revenue from railways road services. (b) Excludes suburban services. (c) Not available. (d) Includes recoup for suburban passenger services provided for the Metropolitan (Perth) Passenger Transport Trust.

No. 21—Operating Expenses (a)

(\$)

Year	Maintenance of way and works	of way and		Road services	Other	Total
1965-66	6,184,749	9,519,270	14,892,048	818,731	4,569,725	35,984,523
1966-67	7,506,494	10,777,700	16,144,042	871,125	4,870,456	40,169,817
1967-68	7,995,343	11,738,961	16,884,706	886,679	5,117,735	42,623,424
1968-69	8,202,471	12,422,175	17,295,817	974,584	5,608,012	44,503,059
1969-70	8,858,997	13,152,491	18,655,169	1,034,168	6,849,449	48,550,274
1970–71	9,443,708	15,013,711	20,220,418	1,119,209	7,407,773	53,204,819
1971–72	10,469,487	15,823,680	21,022,132	1,193,372	8,603,041	57,111,712
1972–73	10,518,833	17,002,736	22,324,871	1,440,875	9,723,357	61,010,672
1973–74	11,356,107	21,587,094	27,485,095	1,925,514	12,049,666	74,403,476
1974–75	16,271,064	27,675,196	35,017,941	2,521,461	14,919,965	96,405,627

(a) Excludes interest and depreciation; for 'Net Financial Result' see Table 22

No. 22-Capital Investment and Net Financial Result

18

Person	Yea	ar		Capital investment (a)	Interest charges	Depreciation	Excess of operating revenue over operating expenses	Total deficit
1965–66 1966–67 1967–68 1968–69 1969–70			 	133,825,074 139,392,603 145,579,669 155,697,085 161,786,500	7,006,097 8,068,504 8,809,562 9,532,959 10,630,702	4,669,370 5,340,476 6,139,917 6,573,892 7,631,965	7,684,414 8,950,169 10,149,456 6,055,054 8,689,234	3,991,053 4,458,811 4,800,023 10,051,797 9,573,433
1970–71 1971–72 1972–73 1973–74 1974–75			 	164,812,755 164,831,426 167,845,062 171,767,504 177,474,648	11,697,388 11,908,554 12,041,478 12,555,995 13,608,867	7,720,538 7,974,378 8,797,175 9,577,373 9,936,950	8,712,595 7,734,771 3,782,128 5,457,486 11,903,613	10,705,331 12,148,161 17,056,525 16,568,346 11,675,702

WESTERN AUSTRALIAN GOVERNMENT RAILWAYS-continued

No. 23-Employees (a) and Salaries and Wages Paid

		Vaor			Salarie	d staff	Wage	s staff
	Year			Number		Salaries	Number	Wages
1965–66 1966–67 1967–68 1968–69 1969–70 1970–71 1971–72 1972–73 1973–74					2,068 2,080 2,123 2,137 2,156 2,161 2,215 2,198 2,214	\$ 6,908,272 7,435,512 8,070,774 8,658,397 9,733,580 10,917,373 12,115,095 13,413,197 15,800,998	9,696 9,520 9,359 9,057 8,719 8,252 8,221 7,645 7,748	\$ 23,213,077 24,838,627 25,774,402 26,794,370 28,571,471 30,500,547 30,950,808 33,938,464 41,620,708

(a) At 30 June.

IRON ORE RAILWAYS

No. 24-Railways in use for Transport of Iron Ore at 30 June 1975

		carried on				
Route	Route kilo- metres	Gauge	Enabling Act	Commenced operation (b)	Year	Tonnes (million)
Paraburdoo-Dampier Koolyanobbing-Kwinana Newman-Port Hedland	195 384 490 426 167	1435 mm 1435 mm 1435 mm 1435 mm 1435 mm	No. 97 of 1964 (c) No. 24 of 1963 (d) No. 27 of 1961 (e) No. 75 of 1964 (f) No. 91 of 1964 (g)	23 May 1966 1 July 1966 10 April 1967 18 January 1969 6 July 1972	1971 1972 1973 1974 1975	45·5 52·9 73·1 85·3 86·0

⁽a) Privately owned railways, except for the Koolyanobbing-Kwinana line which is part of the Western Australian Government Railways' system. (b) Date on which first load of iron ore was dispatched from mine. (c) Iron Ore (Mount Goldsworthy) Agreement Act, 1964. (d) Iron Ore (Hamersley Range) Agreement Act, 1963. (e) Railways (Standard Gauge) Construction Act, 1961. (f) Iron Ore (Mount Newman) Agreement Act, 1964. (g) Iron Ore (Cleveland-Cliffs) Agreement Act, 1964.

ROADS AND ROAD TRAFFIC

Roads

The figures in Table 25 were obtained by a survey of local government authorities which was conducted by the Main Roads Department and include both roads controlled by the Department and roads controlled by the local authorities.

Motor Vehicle Registrations

Prior to 1973, the registration of motor vehicles under the provisions of the *Traffic Act*, 1919–1974 was shared between the Police Department and local government authorities. The Police Department was responsible for the issuing of motor drivers' licences throughout the State.

With the passage of the Acts Amendment (Road Safety and Traffic) Act, 1973, responsibility for motor drivers' licences passed to a new organisation, the Department of Motor Vehicles, which also controlled the registration of vehicles except in those local government areas where registration functions had not been voluntarily relinquished to the Department.

The Road Traffic Act, 1974, which came into operation on 1 June 1975, repealed the Traffic Act, 1919–1974, consolidated and amended the law relating to road traffic and established the Road Traffic Authority. The Department of Motor Vehicles was abolished from the same date and its functions were taken over by the Authority. Registration of motor vehicles is presently the responsibility of the Road Traffic Authority but at 31 December 1975 seventy-six local authorities continued to act as agents of the Authority.

Traffic control in general (except for certain powers in relation to the parking of vehicles) has been assumed progressively by the Road Traffic Authority and at 31 December 1975 only a small number of local authorities retained traffic control.

A more detailed account of events preceding the creation of the Road Traffic Authority appears in the 1973-74 issue of this publication.

The sources of the statistics on motor vehicle registrations are the records of the Road Traffic Authority (a corporate body and a department under and for the purposes of the *Public Service Act*, 1904–1973), and of the individual local authorities. Comprehensive information on the characteristics of motor vehicles on register is obtained at periodic censuses of motor vehicles. Data relating to motor vehicles on register for years subsequent to a census are based on records of that census. The Australian Statistician has released data for Western Australia from the latest census in the publication *Motor Vehicle Census*, 30 *September* 1971 (Ref. No. 14.4.5).

Motor Drivers' Licences

The Road Traffic Authority has the authority under the Road Traffic Act, 1974-1976 to issue drivers' licences throughout the State.

Persons who have not previously held a licence under the Act are issued with a probationary licence, the period of probation being one year. At the end of this period the probationary licence becomes an ordinary licence. In the tables in this section licences are counted once only, *i.e.* a probationary licence which is converted to an ordinary licence is shown only as the issue of a probationary licence.

Persons who have previously held a licence in a place outside the State are issued with an ordinary licence provided that the previous licence had been held for a period of one year.

The Road Traffic Act provides that the Road Traffic Authority may suspend or cancel a driver's licence under certain conditions, one of them being the number or nature of the convictions under the Act or its Regulations. The Act also specifies that where a court suspends the operation of a licence issued on probation or where the holder of a probationary licence is convicted of certain offences then the probationary licence is cancelled.

ROADS

No. 25—Roads Open for Vehicular Traffic at 30 June 1975 (a) classified according to Statistical Division

(Source: Main Roads Department)

(Kilometres)

	ooth reads de	Forme	by the Mair controlled by	batouba Absorb		
Statistical division (†)	Sealed or primed	Gravel surface	Formed only (b)	Total	Unformed roads (c)	Grand total
Perth Statistical Division	6,737	727	159	7,623	2,703	10,326
Other statistical divisions— South-West Southern Agricultural Central Agricultural Northern Agricultural Eastern Goldfields Central North-West and Pilbara Kimberley	3,412 6,192 4,046 2,862 608 1,629	3,531 4,848 8,946 6,431 3,895 685 939 1,251	2,336 6,857 9,718 5,242 5,256 6,849 5,572 3,280	10,086 15,117 24,856 15,719 12,013 8,142 8,139 5,491	20,475 2,983 4,481 3,431 8,024 4,413 5,815 2,143	30,561 18,100 29,337 19,150 20,036 12,555 13,955 7,634
Total	23,928	30,525	45,109	99,562	51,766	151,328
WESTERN AUSTRALIA	30,666	31,252	45,267	107,185	54,469	161,654

⁽a) See note on page 25. (b) Comprises roads, mainly of natural surfaces, formed but not metalled or otherwise prepared. (c) Roads, unprepared except for certain clearing used for vehicular traffic. (†) Statistical divisions (and their component local government areas) were revised, with effect from 1 January 1976. Details of the boundaries and names of the new statistical divisions are obtainable from the Western Australian Office of the Australian Bureau of Statistics,

MOTOR VEHICLES

No. 26—New Motor Vehicles Registered (a)

	Ye	ar	A 28	Motor	Station	Light comr	mercials (b)	Heavy commer- cials and	Omnibuses	Motor	Total	
				cars	wagons	Open	Closed	other truck types (c)		(d)	Total	
					PERT	H STATISTI	CAL DIVI	SION			(1) 1/00 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
1966 1967	111E157			13,870 16,521	3,882 4,146	2,074 2,301	1,041 1,269	1,171 1,475	58 122	613 834	22,709 26,668	
1968 1969 1970				19,699 22,859 24,034	4,504 4,720 4,402	2,444 2,623 2,639	1,528 1,853 1,868	1,759 2,028 2,059	59 146 97	955 1,017 1,365	30,948 35,246 36,464	
1971				25,271	4,363	2,645	2,179	1,760	104	2,254	38,576	
1972 1973 1974 1975				22,111 25,659 25,042 25,830	3,749 4,335 3,958 5,075	2,419 2,931 3,099 2,904	2,136 2,865 2,680 3,312	1,659 2,167 1,902 2,388	155 153 180 256	3,184 3,826 4,212 3,714	35,413 41,936 41,073 43,479	
assi	75 to	74-19	Q1 33	Fraffic A	WI	ESTERN AU	JSTRALIA	(e)	affic Author	Road Tr	The irivers'	
1966 1967 1968 1969 1970		 0 0 000		20,331 23,383 27,626 31,055 31,402	6,306 6,394 6,814 6,637 6,038	4,740 4,975 5,261 5,180 5,115	1,452 1,637 1,994 2,299 2,338	2,751 3,181 3,292 3,394 3,240	150 207 167 258 218	926 1,317 1,622 1,661 2,305	36,656 41,094 46,776 50,484 50,656	
1971			****	32,900	5,889	4,829	2,680	2,909	184	3,306	52,69	
1972 1973 1974 1975	 bs			29,38 0 34,124 33,776 34,755	5,279 5,788 5,392 6,797	4,427 5,167 5,405 5,101	2,572 3,504 3,358 4,458	2,765 3,697 3,507 4,267	228 231 257 383	4,661 6,003 7,124 6,214	49,312 58,514 58,819 61,975	

⁽a) A line drawn across a column between two consecutive figures indicates a break in continuity in the series. Figures below the line refer to a revised classification of motor vehicles introduced as the basis for the census of motor vehicles on register at 30 September 1971 and adopted for new motor vehicles with effect from 1 January 1972. Figures above the line refer to data compiled on the old basis of classification, revised by regrouping to the nearest appropriate category of the new classification. (b) Carrying capacity under 1 tonne. (c) Carrying capacity 1 tonne and over. (d) Includes motor scooters. (e) Includes Australian Government-owned vehicles (other than those of the defence services) listed with the Commonwealth Motor Vehicle Registry, Canberra.

MOTOR VEHICLES—continued

No. 27—Motor Vehicles on Register and Ratio to Population (a)

	At 31 December—		10.5	Motor	Light and heavy	Motor	All				
At			obati	and station wagons	commer- cials, omnibuses	and scooters	motor vehicles	Motor cars and station wagons	All motor vehicles	Motor cars and station wagons	All motor vehicles
231 A 231 A 230 B	83			000		0 10.00	ICAL DIV	ISION		l	
1966 1967 1968 1969 1970				158·1 171·7 189·9 211·0 230·0	36·1 38·2 41·5 45·1 49·3	6·1 6·2 6·4 7·0 7·5	200 · 3 216 · 1 237 · 8 263 · 1 286 · 8	276 287 302 320 333	350 361 378 399 416	3·6 3·5 3·3 3·1 3·0	2·9 2·8 2·6 2·5 2·4
1971 1972 1973 1974 1975		kg E.		251·0 265·2 282·9 301·1 319·5	52·5 55·5 59·6 63·1 69·0	8·8 10·9 13·0 15·3 17·0	312·3 331·6 355·5 379·5 405·4	350 361 376 *385 399	435 451 472 *485 506	2·9 2·8 2·7 2·6 2·5	2·3 2·2 2·1 2·1 2·0
				791	WES	TERN AU	STRALIA	(b)	OARD		
1966 1967 1968 1969 1970				223 · 7 241 · 4 263 · 6 289 · 7 311 · 8	85·3 89·3 93·2 98·2 100·2	8·4 8·7 9·3 10·2 11·2	317·4 339·4 366·1 398·1 423·2	259 269 281 297 307	367 378 390 408 417	3·9 3·7 3·6 3·4 3·3	2·7 2·6 2·6 2·5 2·4
1971 1972 1973 1974 1975				336·6 355·1 377·0 399·8 423·8	103 · 8 107 · 3 113 · 0 118 · 8 141 · 3	13·1 16·2 20·0 24·2 28·7	453·5 478·7 510·0 542·8 593·8	321 333 348 *357 372	432 449 470 *485 522	3·1 3·0 2·9 2·8 2·7	2·3 2·2 2·1 2·1 1·9

(a) Based on latest available population statistics. (b) Includes Australian Government-owned vehicles (other than those of the defence services) listed with the Commonwealth Motor Vehicle Registry, Canberra. At 31 December 1975 there were in Western Australia 3,015 such vehicles. * Revised.

MOTOR VEHICLES—continued

No. 28—Motor Drivers' Licences on Issue at 30 June 1975 (a)

(Source: Road Traffic Authority)

Age group			L TOP	Males	Females	D		Type of licence		
	(years)				Males	Females	Persons	Ordinary	Probationary	Total
			sala	idov	50	1.4	73	2	71	73
Under 17					59	14		8,936	49,315	58,251
17 to 20					34,899	23,352	58,251			
21 to 24					37,409	29,730	67,139	56,983	10,156	67,139
25 to 29					48,102	36,987	85,089	78,486	6,603	85,089
30 to 39					72,066	54,803	126,869	121,079	5,790	126,869
40 to 49					59,043	37,863	96,906	94,327	2,579	96,906
					44,176	25,276	69,452	68,301	1,151	69,452
50 to 59							54,281	53,938	343	54,281
60 to 74					30,180	24,101			545	4,664
75 and over	er				2,007	2,657	4,664	4,659	3	4,004
Tot	al		998		327,941	234,783	562,724	486,711	76,013	562,724

⁽a) New licences issued during the year ended 30 June 1975 included 16,611 private ordinary, 30,349 private probationary (including re-issue of cancelled probationary) and 4,600 bus and taxi licences.

No. 29-Motor Drivers' Licences Suspended or Cancelled (a)

(Source: Commissioner of Police for Western Australia)

	idev be	swo-th			Type of licence	
	Y	ear		Ordinary	Probationary	Total
1970–71 1971–72			 	6,902 7,315	4,866 4,643	11,768 11,958
1972–73 1973–74 1974–75				7,396 8,081 10,343	5,452 5,919 5,892	12,848 14,000 16,235

⁽a) Suspensions and cancellations imposed during the period, not those in force at the end of the period.

OMNIBUS SERVICES

No. 30-Omnibus Services: Government and Municipal (a)

Year	Omnibuses at end of year	Route kilometres operated	Omnibus kilometres run '000	Passenger- journeys	Employees at end of year	Operating revenues (b) \$'000	Operating expenses	Depreciation \$'000	Interest
		METROPO	LITAN (PE	ERTH) PAS	SENGER T	RANSPOR	T TRUST		
1970–71 1971–72 1972–73 1973–74 1974–75	726 747 770 781 792	1,204 1,239 1,304 1,336 1,374	35,440 36,600 36,650 36,584 37,612	57,181 59,356 59,108 58,311 58,723	1,795 1,853 1,867 1,952 1,923	8,410 8,553 8,477 10,125 11,942	9,352 10,885 12,139 14,861 19,478	664 712 772 844 905	553 574 631 743 800
		WEST	ERN AUST	TRALIAN (GOVERNMI	ENT RAIL	WAYS		
1970–71 1971–72 1972–73 1973–74 1974–75	52 57 52 52 52 51	6,508 6,590 6,590 6,971 6,971	3,004 2,851 2,656 2,749 2,678	207 180 170 176 153	148 148 141 134 147	645 623 614 722 877	712 756 840 1,091 1,309	123 124 121 111 100	83 75 65 58 48
		THE	EASTERN	GOLDFIE	LDS TRAN	SPORT BO	OARD		
1970–71 1971–72 1972–73 1973–74 1974–75 (c)	17 19 23 19 18	23 23 23 30 29	676 717 831	664 570 694	17	130 133 158 173 167	138 132 159 177 188	15 15 14 19 21	EWILD OF

enamer services. In addition, during 1974–75 school transport services arranged by the Education Department carried 23,653 children 76,500 kilometres daily in 701 buses at a cost of \$5,181,998.

(b) Passenger fares and subsidies only.

PASSENGER FERRY SERVICE

No. 31—Perth-South Perth Ferry Service (a)

iini Vie Seerijii	Year		Ferries at end of year	Kilometres run (b)	Passenger- journeys (b)	Employees at end of year	Operating revenues	Operating expenses	Deprecia- tion	Interest
Cross of	tuler re	10	number	number 34,743	number 238,273	number 9	\$ 34,200	\$ 39,407	\$ 493	\$ 540
965-66			5	35,058	253,160	9	40,925	41,096	564	623
966–67			5	35,901	311,888	9	47,778	47,974	964	814
967–68			5	36,249	336,146	9	55,368	53,462	1,216	766
968-69			5	35,933	367,643	9	70,079	58,233	3,152	5,098
969-70			3	33,733	307,043	90	, 0,0,0	00,200	-,	-,
970-71			5 5 5	36,036 36,040	357,372 370,366	9	74,393 78,018	66,468 68,130	3,188 3,479	6,276
971-72			5	35,904	365,184	9	85,675	76,099	3,845	6,03
972-73			5	35,510	396,802	10	91,334	96,455	4,614	8,979
973-74			5 5	35,756	353,924	10	110,602	127,398	4,974	10,209
974-75			3	33,730	333,724	10	110,002	121,000	1,571	10,20

ROAD TRAFFIC ACCIDENTS INVOLVING CASUALTIES

						sevolumă	Passonne			19	75
	Nature o	of accide	ent			1971	1972	1973	1974	Perth Statistical Division	Western Australia
					CA	SUALTY A	CCIDENTS	Suga			
	11			<u> </u>					06.4%		19.13
Moving	iding with— g or stationa y vehicle		cle (a)	C		3,021	2,611	3,048	2,577 13	2,283	2,710
Pedestr	ian					682	699	717	596	560	682
	vehicle					115	122	93	137	82	106 12
Animal	bject					20	20	16	12	8	26
Vehicle over	rturning or	leaving	road			1,209	1,320	1,396	1,284	622	1,420
Passenger at Other	ccident					88	92	97	96	79	110
Other .								-			
88	Total	1.09.1				5,178	4,909	5,404	4,742	3,660	5,104
						PERSONS	KILLED				
Vehicle colli	iding with—	_	CHA	98 T)	20476	Ant cua	ngaoo y	EASTERS	ter i		
Moving	iding with—		cle (a)	JBI 13	10MM	118	102	108	102	53	
Moving Railway	g or stationa y vehicle	ry vehic	cle (a)			118	102	5	5	1	1
Moving Railwa Pedestr	g or stationa y vehicle	ry vehic				118	102				98 1 51 4
Moving Railway Pedestr Parked Fixed o	g or stationa y vehicle ian vehicle object	ry vehic				118 3 65 10	102 1 72	5 86	5 65	1 34	1 51 4
Moving Railway Pedestr Parked Fixed of Animal	g or stationa y vehicle ian vehicle bbject	ry vehic				118 3 65 10	102 1 72 3	5 86 7	5 65 5	34 2	1 51 4
Moving Railwa Pedestr Parked Fixed o Animal Vehicle over	g or stationa y vehicle ian vehicle object	ary vehice	 road (118 3 65 10 1 125 4	102 1 72 3 	5 86 7 	5 65 5 148 2	1 34 2 23	1 51 4 1 140
Moving Railwa Pedestr Parked Fixed o Animal Vehicle over Passenger ac	g or stationary vehicle ian vehicle bbject rturning or l	ary vehice	 road (b)		118 3 65 10 1 125	102 1 72 3 	5 86 7 	5 65 5 	34 2	1 51 4
Moving Railway Pedestr Parked Fixed of Animal Vehicle over Passenger ac Other	g or stationary vehicle ian vehicle object l rturning or lecident	ry vehice	 road (b)		118 3 65 10 1 125 4	102 1 72 3 	5 86 7 	5 65 5 148 2	1 34 2 23	1 51 4 1 140
Moving Railway Pedestr Parked Fixed of Animal Vehicle over Passenger ac Other	g or stationary vehicle ian vehicle bbject tturning or l ccident	ry vehice	 road (b)	isoli. e	118 3 65 10 1 125 4 6	102 1 72 3 144 5 13	5 86 7 143 6 3	5 65 5 148 2 7	23	1 51 4 1 140 2 7
Moving Railwa; Pedestr Parked Fixed c Animal Vehicle over Passenger ac Other	g or stationa y vehicle ian vehicle sbject rturning or l ccident	ery vehice	 road (b)	isoli. e	118 3 65 10 125 4 6	102 1 72 3 144 5 13	5 86 7 143 6 3	5 65 5 148 2 7	23	1 51 4 1 140 2 7
Moving Railwa; Pedestr Parked Fixed c Animal Vehicle over Passenger ar Other	g or stationa y vehicle ian vehicle object in rturning or l ccident Total	rry vehice	road (b)	isoli. e	118 3 65 10 1 125 4 6 332 PERSONS II	102 1 72 3 144 5 13 340 NJURED	143 6 3 358	3,666	23 3 116	1 51 4 4 1 140 2 7 7 304 3,880
Moving Railwa; Pedestr Parked of Animal Vehicle over Passenger at Other	g or stationa y vehicle ian vehicle beject rturning or l ccident Total Total g or stationa y vehicle	iry vehice in the second secon	road (b)		118 3 65 10 125 4 6 332 PERSONS II	102 1 72 3 144 5 13 340 NJURED	143 6 3 3 358	3,6666 17	23 	3,880 3,880
Moving Railwa; Pedestr Parked Fixed of Animal Vehicle over Passenger at Other	g or stationa y vehicle ian vehicle beject rturning or l ccident Total Total g or stationa y vehicle	leaving pary vehice	road (b)		118 3 65 10 1 125 4 6 332 PERSONS II 4,671 13 647 144	102 1 72 3 144 5 13 340 NJURED	143 6 3 358	3,666 17 559 188	3,173 8 544 112	3,880 12 655 153
Moving Railwa; Pedestr Parked of Animal Vehicle over Passenger ao Other Vehicle coll: Moving Railwa; Pedestr Parked	g or stationa y vehicle ian vehicle bleet rturning or l ccident Total Total g or stationa y vehicle ian vehicle bibject	leaving p	road (b)		118 3 65 10 1 125 4 6 332 PERSONS II 4,671 13 647 144 16	102 1 72 3 144 5 13 340 NJURED	4,542 6 677 107 2	3,666 17 559 188 10	3,173 8 544 112	3,880 3,880 12 655 153
Moving Railwai Pedestr Parked Fixed of Animal Vehicle over Passenger at Other	g or stationa y vehicle ian vehicle bject rturning or l ccident Total Idding with— g or stationa y vehicle y vehicle bject vehicle bject	leaving 1	road (b)		118 3 65 10 1 125 4 6 332 PERSONS II 4,671 13 647 144 16 22	102 1 72 3 144 5 13 340 NJURED 3,918 24 653 171 11 37	4,542 6 677 107 2 20	3,666 17 559 188 10 14	3,173 8 544 112	3,880 12 655 153 17 35
Moving Railwa; Pedestr Parked of Animal Vehicle over Passenger at Other Vehicle coll Moving Railwa; Pedestr Parked Fixed of Animal	g or stationa y vehicle ian vehicle sbject rturning or l ccident Total Total g or stationa y vehicle ian vehicle sbject rturning or l ccident	leaving 1	road (b)		118 3 65 10 1 125 4 6 332 PERSONS II 4,671 13 647 144 16 22 1,690 16	102 1 72 3 144 5 13 340 NJURED 3,918 24 653 171 171 171 171 1806 23	4,542 4,542 6 677 107 20 1,885 21	3,666 17 559 188 10 14 1,690	3,173 8 544 112 9 10 809 13	3,880 12 655 1,928 1,928
Moving Railwa; Pedestr Parked of Animal Vehicle over Passenger ao Other Vehicle coll Moving Railwa; Pedestr Parked Animal Vehicle over Passenger ao	g or stationa y vehicle ian vehicle sbject rturning or l ccident Total Total g or stationa y vehicle ian vehicle sbject rturning or l ccident	leaving party vehice	road (b)		118 3 65 10 1 125 4 6 332 PERSONS II 4,671 13 647 144 16 22 1,690	102 1 72 3 144 5 13 340 NJURED	4,542 6 6 6 7 143 6 3 3 358	3,666 17 559 148 27 7 334	3,173 3,173 8 544 112 9 10 809	3,880 12 655 153 17 355 1,928

ROAD TRAFFIC ACCIDENTS INVOLVING CASUALTIES—continued

No. 33—Casualty Accidents: Feature of Roadway

Division					19	75
Feature of roadway	1971	1972	1973	1974	Perth Statistical Division	Western Australia
CA	SUALTY A	CCIDENTS		10.5		
Intersection or junction—	1	2		2		
Controlled by police Controlled by traffic lights	274	285	388	3 297	372	375 375
Controlled by 'Stop' or 'Give Way' sign Uncontrolled (open view)	965 1,112	791 928	966 911	864 811	818 664	872 875
Uncontrolled (obscured view)	137	123	109	86	56	97
Approximately level	1,782	1,779	1,920	1,698	1,163	1,737
Significant slope	219	229 36	230 26	217 44	160 22	247
Curve or turn— Level, open view	356	380	406	343	202	415
Level, obscured view	95	80	91	95	57	137
Slope, open view Slope, obscured view	85 52	109	100 60	124 54	55 27	118
Bridge, culvert or causeway	18 16	23 19	29 13	35 23	13 11	25 18
Other locations	20	31	46	46	28	40
Not stated	18	34	108	2	10	16
Total (a)	5,178	4,909	5,404	4,742	3,660	5,104
	PERSONS	KILLED				
Intersection or junction—			2887	981 and		
Controlled by police Controlled by traffic lights	6	2	9	10	5	5
Controlled by 'Stop' or 'Give Way' sign	26	35	21	25	13	13
Uncontrolled (open view) Uncontrolled (obscured view)	35	33	46	23	20	27
Straight road—	148	143	135	141	37	123
Approximately level Significant slope	25	24	30	33	9	25
Crest of hill or rise	6	9	4	4	3	
Level, open view	40 11	40 11	56	43	9 5	48
Level, obscured view Slope, open view	14	27	21	23	5	28
Slope, obscured view	5 4	9 2	8 5	9 4	4	2
Railway crossing	3	1	5	5	2	a.s 6
Other locations	1	1	$\frac{1}{2}$	1		11.6 6
Total (a)	332	340	358	334	116	304
1	PERSONS I	NIURED		lange 8		m.g 6
16 40 18	I Elison a			JESELEII		1 4.28
Intersection or junction—	1	3	1	6	2	2
Controlled by police Controlled by traffic lights	393	396	586	413	526	529 1,253
Controlled by Stop or Give way sign	1,513 1,674	1,148 1,328	1,406 1,283	1,253 1,096	1,172 860	1,153
Uncontrolled (open view) Uncontrolled (obscured view)	209	199	161	107	67	144
Straight road— Approximately level	2,293	2,230	2,418	2,117	1,375	2,183
Significant slope	280	274 54	286	263 74	215	335
Crest of hill or rise Curve or turn— .			593	458	261	538
I aval open view	507 143	580 124	132	131	79	198
Level, obscured view	107	174 96	145 104	162 79	66 41	163 122
Clara obscilled view	20	33	33	43	17	3:
Railway crossing	18 22	29 34	12 45	28 46	12 30	27
Rallway crosses				1	13	23
Other locations	24	49	141	1	13	

⁽a) Includes casualties sustained by pedestrians in accidents which occurred at traffic light signals and road-marked pedestrian crossings.

ROAD TRAFFIC ACCIDENTS INVOLVING CASUALTIES—continued No. 34—Casualty Accidents: Day of Week

						onts: Fent	tity Accid			19	75
		Day	of wee	k		1971	1972	1973	1974	Perth Statistical Division	Western Australia
Monday Tuesday Wednesday Thursday Friday Saturday Sunday	y nois					573 562 645 667 926 1,056 749	567 576 596 627 815 972 756	590 650 592 712 952 1,044 864	582 545 581 574 826 864 770	453 471 466 470 692 618 490	613 620 630 629 931 931 750
	Total					5,178	4,909	5,404	4,742	3,660	5,104

No. 35—Casualty Accidents: Time of Day

								19	975
	Time of	day	197	1	1972	1973	1974	Perth Statistical Division	Western Australia
								Division	
77	25			CASU	ALTY ACC	IDENTS			
			151	191					

After	And up to	14	29				
Midnight	2 a.m.	294	290	354	295	207	309
2 a.m.	4 a.m.	123	113	128	104	68	108
4 a.m.	6 a.m.	68	74	83	60	38	61
6 a.m.	8 a.m.	299	262	304	273	209	277
8 a.m.	10 a.m.	434	373	421	312	285	367
10 a.m.	noon	373	388	338	356	293	400
noon	2 p.m.	415	412	442	398	328	438
2 p.m.	4 p.m.	559	531	603	511	388	549
4 p.m.	6 p.m.	865	822	905	793	659	889
6 p.m.	8 p.m.	724	731	782	717	535	736
8 p.m.	10 p.m.	447	398	453	439	291	437
10 p.m.	midnight	542	495	571	460	344	506
Nots	tated	35	20	20	24	15	27
Total		5,178	4,909	5,404	4,742	3,660	5,104

PERSONS KILLED

After	And up to					sen view 15.5.	
Midnight 2 a.m. 4 a.m. 6 a.m. 8 a.m. 10 a.m. noon 2 p.m. 4 p.m. 6 p.m. 8 p.m. 10 p.m.	2 a.m. 4 a.m. 6 a.m. 8 a.m. 10 a.m. noon 2 p.m. 4 p.m. 6 p.m. 8 p.m. 10 p.m. midnight	22 12 4 20 19 27 20 42 31 50 34 48 3	24 17 9 22 18 15 16 38 50 44 39 45 3	25 12 3 15 21 16 12 34 53 53 53 52 55	26 12 7 10 12 15 19 49 22 55 49 49	6 2 8 4 9 8 3 14 25 19 16	20 8 9 13 8 20 16 26 47 56 34 46
Total		332	340	358	334	116	304

PERSONS INJURED

After	And up to	DELC AS				001000000000000000000000000000000000000	son trigiantZ
Midnight 2 a.m. 4 a.m. 6 a.m.	2 a.m. 4 a.m. 6 a.m. 8 a.m.	459 165 96 399	433 160 95 301	520 172 117 375	418 139 75 332	306 100 44 242	461 153 74 318
8 a.m. 10 a.m. noon	10 a.m. noon 2 p.m.	549 501 572	452 515 549	529 455 625	395 469 533 700	345 348 440	464 532 588 727
2 p.m. 4 p.m. 6 p.m. 8 p.m.	4 p.m. 6 p.m. 8 p.m. 10 p.m.	809 1,216 1,011 656	705 1,155 1,064 580	803 1,209 1,114 624	995 975 580	515 837 721 362	1,179 1,029 559
10 p.m.	midnight stated	850 45	718 24	818 16	641	488 20	710 38
Total	emala mail affini	7,328	6,751	7,377	6,277	4,768	6,832

ROAD TRAFFIC ACCIDENTS INVOLVING CASUALTIES—continued

No. 36—Casualty Accidents: Age and Sex of Casualties

Age gr	oup			Pe	ersons kill	ed			Pe	rsons injui	red	
(year			1971	1972	1973	1974	1975	1971	1972	1973	1974	1975
1000 125 1000 125			Por cert			MALE	S	toes set				
		(6	10	4	7 1	9 1	130	134	143	123	127
5-6			3	2	2	1	2	68	69	70	47	76
			20	21	21	17	17	458	410	411	362	411
			38	43	52	65	54	1,046	966	1,125	923	1,027
			62	73	63	59	50	1,072	1,025	1,063	1,030	1,027
30-39			30	22	38	26	32	490	417	481	435	444
40–49			21	27	31	16	30	414	348	346	309	334
50-59			24	18	22	22	14	279	248	270	233	234
			37	33	38	31	24	267	234	264	228	273
Not stated				1				293	348	392	277	328
Total		ē]	241	250	271	244	232	4,517	4,199	4,565	3,967	4,281
						FEMAL	ES					
Under 5	DAG I		4	8	7	4	6	116	123	96	82	91
5-6			3	4	2		2	48	48	43	44	71
7-16			14	12	10	11	12	368	314	335	268	320
17-20			14	18	9	13	10	573	494	531	410	493
21-29			10	16	15	12	8	522	428	489	449	474
30-39			3	8	6	9	6	295	264	320	260	281
40-49			8	9	10	11	6	254	215	252	198	211
50-59			10	3	8	9	4	191	188	186	158	189
60 and over			25	12	20	21	18	214	217	207	218	201
Not stated								230	261	353	223	220
Total			91	90	87	90	72	2,811	2,552	2,812	2,310	2,551
						PERSO	NS					
Under 5			10	18	11	11	15	246	257	239	205	218
5-6			6	6	4	1	4	116	117	113	91	147
7–16			34	33	31	28	29	826	724	746	630	731
17–20			52	61	61	78	64	1.619	1,460	1,656	1,333	1,520
21–29			72	89	78	71	58	1.594	1,453	1.552	1,479	1,501
30–39			33	30	44	35	38	785	681	801	695	725
40-49			29	36	41	27	36	668	563	598	507	545
50-59			34	21	30	31	18	470	436	456	391	423
co 1			62	45	58	52	42	481	451	471	446	474
Not stated				1				523	609	745	500	548
Total			332	340	358	334	304	7,328	6,751	7,377	6,277	6.832

No. 37—Casualty Accidents: Type of Road User

No	. 37—C	asualty	Accide	nts: Ty	pe of	Road L	ser			
14.0 471 12.8	150	Pe	rsons ki	lled			Pe	rsons inj	jured	
Type of road user	1971	1972	1973	1974	1975	1971	1972	1973	1974	1975
5.9 - 249 6.7			MAI	FC		- 6	\$			
			MAI	LES						
Drivers of motor vehicles Motor cyclists (a) Pedal cyclists Passengers Pedestrians Other (b)	118 5 2 65 44 7	113 17 4 64 50 2	129 24 7 59 51	99 41 61 42 1	109 23 4 61 32 3	2,365 386 207 1,150 393 16	2,009 477 176 1,126 398 13	2,185 570 168 1,201 429 12	1,793 614 163 1,018 368 11	1,955 641 175 1,092 405 13
Total	241	250	271	244	232	4,517	4,199	4,565	3,967	4,281
			FEMA	LES						
Drivers of motor vehicles	18	16	16	20	13	863	771	949	821	912
Motor cyclists (a)				2	1	53	64	45	28	37
Pedal cyclists	53	44	36	1 43	33	35 1,586	50 1.380	31 1,522	1,213	1,297
Passengers Pedestrians	20	27	35	23	20 2	268	282	258	213	270 6
Other (b)	91	90	87	90	72	2,811	2,552	2,812	2,310	2,551
Total			PERS	ONS						
	126	100			122	2 220	2 790	2 124	2,614	2,867
Drivers of motor vehicles Motor cyclists (a) Pedal cyclists Passengers Pedestrians	136 5 2 118 64 7	129 17 4 108 77 5	145 24 7 95 86 1	119 43 1 104 65 2	122 24 7 94 52 5	3,228 439 242 2,736 661 22	2,780 541 226 2,506 680 18	3,134 615 199 2,723 687 19	2,614 642 196 2,231 581 13	2,867 678 204 2,389 675
Other (b)	332	340	358	334	304	7,328	6,751	7,377	6,277	6,832

⁽a) Includes motor scooter riders. drawn vehicles.

⁽b) Includes bystanders, train crews, riders of animals and drivers of animal-

ROAD TRAFFIC ACCIDENTS INVOLVING CASUALTIES—continued

No. 38-Motor Drivers and Riders: Licences in Force and Casualties by Age Group

Age group	1972		1973		1974		1975	
(years)	Number	Per cent	Number	Per cent	Number	Per cent	Number	Per cent
	1 261 63 4 013							
				CES IN FO	DOT IT A	O TITATE ()		

				1888	1					
Under 17			74		61		54		73	
17-20			50.189	10.2	52,782	10.3	54,939	10.2	58,251	10.4
21-24			61.825	12.5	62,614	12.2	64,869	12.1	67,139	11.9
25-29		S	70,934	14.4	75,735	14.8	80,180	14.9	85,089	15.1
30-39			108,422	22.0	112,437	21.9	119,589	22 · 3	126,869	22.5
40-49		000	90,274	18.3	92,064	17.9	94,201	17.5	96,906	17.2
50-59			62,382	12.6	64,818	12.6	67,091	12.5	69,452	12.3
60-74			45,904	9.3	48,773	9.5	51,743	9.6	54,281	9.7
75 and over			3,427	0.7	3,751	0.7	4,128	0.8	4,664	0.8
Tota	11		493,431	100.0	513,035	100.0	536,794	100.0	562,724	100.0

DRIVER CASUALTIES, YEAR ENDED 31 DECEMBER (b)

Under 17	353	11	0.4	18	0.6	15	0.5	24	0.8
17–20		663	22.8	741	22.6	597	21.8	708	23.7
21–24		481	16.5	516	15.7	457	16.7	454	15.2
25-29		387	13.3	413	12.6	386	14.1	370	12.4
30–39		436	15.0	553	16.9	459	16.8	484	16.2
40-49		372	12.8	407	12.4	305	11.2	367	12.3
50-59		237	8 · 1	277	8 · 4	227	8.3	243	8 · 1
60–74 75 and over }		206	7 · 1	236	7 · 2	197	7.2	239	8.0
Age not stated		116	4.0	118	3.6	90	3.3	100	3 · 3
Total	800	2,909	100.0	3,279	100.0	2,733	100.0	2,989	100.0

DRIVER/RIDER CASUALTIES, YEAR ENDED 31 DECEMBER (c)

						1	1			
Under 17	7	 	13	0.4	30	0.8	29	0.8	40	1 · 1
17-20 .		 	908	26.2	1,020	26.0	880	25.7	977	26.5
21-24 .		 	608	17.5	660	16.8	631	18.5	636	17.2
25-29			443	12.8	473	12.1	477	14.0	471	12.8
30-39 .		 	479	13.8	609	15.5	507	14.8	533	14.4
40-49 .		 	395	11.4	430	11.0	338	9.9	396	10.7
		 	247	7 · 1	294	7.5	236	6.9	250	6.8
60–74 75 and o	ver }	 	213	6.1	242	6.2	201	5.9	249	6.7
Age not			161	4.6	160	4.1	119	3.5	139	3.8
	Total	8	3,467	100.0	3,918	100.0	3,418	100.0	3,691	100.0

⁽a) Comprises all classes of licence in force at 30 June of the years shown.

(b) Excludes casualties sustained by motor-cycle riders.

(c) Comprises all motor-vehicle driver and rider casualties.

AIR TRANSPORT

The following table, compiled from details supplied by the Department of Transport, Air Transport Group, provides a summary of operations at principal airports in Western Australia during each of the years 1972–73 to 1974–75. The figures refer only to regular public transport operations on scheduled services by licensed airlines, and exclude charter and commuter services, details of which are not available. Commuter service is a term used to describe regular flights by charter firms with small aircraft operating to fixed and published timetables.

No. 39-Civil Aviation: Passengers, Freight, and Aircraft Movements at Principal Airports

			2,530	1972–73			1973–74			1974–75	
	Airport		Pas- sengers	Freight handled	Aircraft move-	Pas- sengers	Freight handled	Aircraft move-	Pas- sengers	Freight handled	Aircraft move-
			(a)	(b)	ments (c)	(a)	(b)	ments (c)	(a)	(b)	ments (c)
300	312	185	number	tonnes	number	number	tonnes	number	number	tonnes	number
			12,572	237	1,787	21,494	427	2,351	16,291	327	2,052
Carnarvo	n		13,548	92	1,213	15,374	104	1,352	16,040	108	1,395
			17,833	711	2,328	22,270	783	2,682	24,089	849	3,051
Geraldto			22,551	54	1,486	31,659	78	1,704	33,301	73	1,674
Kalgoorl			25,558	210	662	28,993	201	826	31,720	211	835
Karratha			56,102	603	2,557	49,720	787	3,089	46,805	819	2,980
Kununur			16,255	380	1,553	19,625	529	1,760	19,326	518	2,200
Learmon	th		8,244	101	749	8,994	113	855	8,527	81	781
Newman			14,124	186	1,527	19,442	279	1,630	23,052	269	1,772
Paraburd	00		23,001	304	1,784	30,967	466	2,678	37,649	528	2,847
Perth—			- LETT	1 525						laterit	
Inter	nal (e)		536,057	8,837	10,188	646,699	11,163	11,869	696,527	11,335	12,258
	national		109,454	1,265	2,828	126,473	1,698	2,718	150,935	1,780	3,066
Port Hed			46,779	1,149	3,226	61,279	1,524	4,477	63,900	1,547	4,590
Tom Pric			8,480	99	1,279	11,024	183	1,875	13,474	235	1,996
Wittenoo	m Gorge		2,047	26	670	2,063	39	886	1,899	56	928

(a) Total embarked and disembarked. partures. (d) Formerly Dampier.

(b) Total of freight loaded and unloaded.
(e) Interstate and intrastate.

(c) Total of arrivals and de-

No. 40—Civil Aviation: Accidents involving Casualties (a)

	Particulars	1972-73	1970-71	1971–72	1972–73	1973–74	1974–75
596.00 558.01	18,152 18,152 61,240		WESTERN A	USTRALIA			
Number of— Accidente Persons k Persons s	s (a) cilled eriously injured	2.583 25.883 73.886	6 10 3	3 7	3 2 1	4 7	3 1 2
28.755 28.755 1.194	22.497 22.497 25.497 25.497	51,033 20,019 970 4,589	AUSTRA	LIA	197 storbatin	iure (b)- ind-wagas of midis-by-co sites, propert	ibroned der recesses 1 angle 65 1 angle 65 1 angle 65 1 angle 65
Number of— Accidents Persons & Persons s	s (a)	186,2	31 48 24	28 37 23	30 41 8	34 46 19	24 25 16

COMMUNICATION

POSTMASTER-GENERAL'S DEPARTMENT

No. 41—Employees and Post Offices

	At 30 June—						
Particulars	1971	1972	1973	1974	1975		
Employees—							
Full-time— Permanent officers Temporary and exempt officers	 6,400 2,767	6,777 2,530	7,353 2,275	7,744 2,266	8,176 1,851		
Total	 9,167	9,307	9,628	10,010	10,027		
Other (a)— Non-official postmasters and staff Telephone office keepers Mail contractors (b) Part-time employees	444 161 338 391	435 143 297 371	431 139 261 408	418 124 312 416	406 54 300 473		
Total	 1,334	1,246	1,239	1,270	1,233		
Total, Employees	 10,501	10,553	10,867	11,280	11,260		
Post offices— Official	 163 431 159	161 422 139	161 421 (c) 46	160 407 (c) 42	161 391 (c) 40		
Total	 753	722	628	609	592		

⁽a) Persons employed under contract or on piece-work. (b) Includes persons employed by contractors to drive vehicles on mail runs. (c) Under present definitions Pastoral offices with subscribers are excluded from Telephone offices and are now included only under 'Telephone exchanges' (see Table 45). A 'Pastoral office' is an office situated in a remote area, primarily for the benefit of a resident of that area.

No. 42-Cash Receipts and Expenditure

(\$'000)

(\$,000)												
Particulars	1-72	1970–71	1971–72	1972-73	1973–74	1974-75						
Cash Receipts (a)— Postal Telephone Telegraph Proceeds of sales Recoverable works International services		13,577 37,631 1,944 480 2,156 182	15,716 45,663 2,246 326 2,133 314	16,547 51,507 2,441 616 2,583 202	18,152 61,240 2,822 938 3,119 291	22,392 79,842 3,504 591 3,182 240						
Total		55,970	66,398	73,896	86,562	109,751						
Cash Expenditure (b)— Salaries and wages Material Carriage of mails by contractors Buildings, sites, properties Accommodation services Other administrative expenses (c)		37,938 22,465 849 4,377 2,195 4,532	44,778 23,591 916 4,121 2,454 4,783	51,033 20,019 970 4,589 2,613 5,361	62,301 22,497 1,030 4,772 2,964 5,827	81,871 28,755 1,194 7,744 3,630 6,877						
Total		72,356	80,643	84,584	99,391	130,071						

⁽a) Actual collections during the year as taken from the cash records of the Department. (b) Actual payments made during the year for all Departmental purposes. (c) Major items within this classification are travelling allowances, repairs to plant, engineering contract works and hire of vehicles.

POSTMASTER-GENERAL'S DEPARTMENT—continued

No. 43-Telegraphs and Telephones: Length of Conductors and Pole Routes

	At 30 June—						Cable— Pair kilometres	Conduit— Duct kilometres	Aerial— Pair kilometres	Pole routes— Kilometres	
1971							1.646.470	3,891	91,939	24,794	
1972							 1,846,506	4,445	90,042	26,553	
1973							 2,040,307	4,930	87,714	26,072	
1974							 2,182,224	5,206	84,412	25,496	
1975							 2,327,927	5,694	79,397	24,852	

No. 44—Telegraphs

Particulars	1970–71	1971–72	1972–73	1973–74	1974–75
Number of— Offices (a)	753	722	723	693	671
Telegrams— Within Australia—Dispatched	'000 2,259	'000 2,113	'000 2,058	'000 2,035	'000 1,926
Beyond Australia—Dispatched	181	176	164	193	193

(a) At 30 June. Excludes multi-coin public telephones. Includes post offices, telephone offices and Pastoral offices.

No. 45—Telephones and Exchanges (Number)

At 30 June—			T-1h		Services		Telephones	Telephones per
			Telephor exchange		Country	Total	in service	100 of popula- tion
1971 1972 1973 1974 1975	1974	4	74- 74- 74- 74- 74- 73	7 143,866 4 153,611 2 166,142	62,748 66,765 71,929 78,502 84,863	199,558 210,631 225,540 244,644 262,470	285,480 304,044 325,851 352,471 376,589	27·7 28·9 30·5 *32·2 33·5

(a) Services connected to exchanges located within 16 kilometres of the General Post Office, Perth. * Revised.

No. 46-Teleprinter Exchange Network (Telex)

							,	
Par	ticulars			19 7 0–71	1971–72	1972–73	1973–74	1974–75
Number of— Services at 30 Jun Internal calls (a)	e	es	35	887 1,673,421	1,023 2,079,802	1,171 2,256,590	1,434 2,702,379	1,573 3,030,971

POSTMASTER-GENERAL'S DEPARTMENT—continued

No. 47—Postal Articles Handled (a) (Thousands)

	log UX			Ordinary po	ostal articles	Parcels	Registered	
	Y	ear		Letter form	Other	(b)	matter (c)	Total
			PC	STED FOR DELI	VERY WITHII	N AUSTRALIA	4	
1970–71 1971–72 1972–73 1973–74 1974–75				158,178 154,859 162,275 162,110 145,862	13,719 12,993 12,757 13,851 19,318	1,417 1,193 1,245 1,218 1,055	718 626 520 510 480	174,032 169,671 176,796 177,688 166,715
				POSTED FOR	DELIVERY O	VERSEAS		
1970–71 1971–72 1972–73 1973–74 1974–75				9,724 10,124 10,319 8,778 7,959	878 742 788 579 957	46 80 68 72 75	110 103 93 100 110	10,758 11,050 11,269 9,530 9,100
				RECEIVED	FROM OVER	SEAS		(s) /sod/Os
1970–71 1971–72 1972–73 1973–74 1974–75	Fee Si Three	EQ		7,036 7,153 6,860 7,318 6,166	2,931 3,084 2,827 3,173 4,184	137 150 168 177 176	65 75 77 83 97	10,169 10,461 9,931 10,750 10,624
					TOTAL			
1970–71 1971–72 1972–73 1973–74 1974–75				174,939 172,137 179,453 178,206 159,986	17,528 16,819 16,372 17,602 24,459	1,600 1,423 1,481 1,467 1,307	893 803 690 693 687	194,960 191,182 197,996 197,968 186,439

⁽a) Excludes matter received from other Australian States. parcels. (c) Excludes registered parcels; see footnote (b).

No. 48-Postal Orders and Money Orders

7.10 025.280	923 001		218 93		1201					1501
	197	0-71	197	1-72	197	2–73	1973–74		1974–75	
Category	Number ('000)	Value (\$'000)	Number ('000)	Value (\$'000)	Number ('000)	Value (\$'000)	Number ('000)	Value (\$'000)	Number ('000)	Value (\$'000)
Office, Perth. * Revised.	(000)	(\$ 000)	(000)	(\$ 000)	(000)	(\$ 000)	(000)	(\$ 000)	(000)	(\$ 000)
Postal orders—								1	1	
Issued	. 1,295	4,138	1,432	5,343	1,381	5,433	1,354	5,917	1,254	5,819
Paid—										
Issued within the State		2,996	1,020	4,223	998	4,329	1,079	5,075	924	4,609
Issued in other States	108	230	88	263	86	271	88	309	78	313
Total, Paid	. 957	3,226	1,108	4,486	1,083	4,600	1,168	5,384	1,002	4,922
Money orders—										
Within Australia—		4.5.000								
Issued	552	16,328 15,178	449 408	14,349	404 377	12,828	374 345	14,289	363 359	17,963
Beyond Australia—	333	13,176	400	13,432	311	12,431	343	13,012	339	17,368
Issued		584	59	733	55	640	54	673	47	722
Paid	21	403	20	472	18	429	15	359	14	557
Total Money orders—	2,25 9,5	200,200		N, 673, A				(0)	las lares	TAK V
Issued	711	16,912	508	15,082	459	13,468	427	14,962	410	18,684
Paid	574	15,581	428	13,904	395	12,860	361	14,171	373	17,924

⁽b) Includes registered, cash on delivery, and duty

RADIOCOMMUNICATION, BROADCASTING AND TELEVISION

No. 49—Authorised Civil Radiocommunication Stations

						Su.A.		Num	ber at 30 Jun	ne—	
snothing to	Тур	e of sta	ation			Neighb	1971	1972	1973	1974	1975
Transmitting and	receiving_										
Fixed stations (a	,						10				
Services with	other com-	4					18	4	4	4	4
		itries					13	15	15	15	15
Outpost (b)							413	480	397	386	373
Other							368	409	389	393	418
NOUS EDUCATION						-					
Tota	ıl						812	908	805	798	810
Land stations (d						1000	4				
Aeronautical							42	36	39	42	40
Base stations-	_										
Land mobi	le services	0					1,294	1,507	1,718	1,947	2,033
Harbour m							41	32	35	36	38
Coast (d)							52	59	62	69	69
Special experi							68	58	55	61	62
							00	42	38	29	39
Repeater								42	38		39
Tota	1						1,497	1,734	1,947	2,184	2,281
Mobile stations	(e)							Estate Co.		Service of the servic	or water
Aeronautical	08						521	387	367	365	476
Land mobile							12,335	13,773	14,954	16.884	18,198
Harbour mob							195	237	291	367	395
							1,000	988	987	952	915
Outpost (b)							1,000		89	87	86
Radiodetermi							1 257	81			1,815
Ship							1,357	1,415	1,622	1,816	1,013
Tota	ıl						15,408	16,881	18,310	20,471	21,885
Space services							/ T	2	2	2	2
Amateur			band	7.5	08.1		508	505	516	525	515
Total	ıl, Transm	itting	and rec	aivina			18,225	20,030	21,580	23,980	25,493
1012	ii, Transili	itting a	and rec	civing					-		
Receiving only (fi	xed) (a)						87	73	105	106	107
GR	AND TO	TAL	0 5				18,312	20,103	21,685	24,086	25,600

(a) Stations established at fixed locations for communication with other stations similarly established. (b) Stations established in outback areas for communication with control stations such as those of the Royal Flying Doctor Service. (c) Stations established at fixed locations for communication with mobile stations. (d) Land stations for communication with ocean-going vessels. (e) Equipment installed in aircraft (aeronautical), motor vehicles (land mobile services) harbour vessels (harbour mobile services) and ocean-going vessels (ship), and mobile equipment belonging to organisations such as the Royal Flying Doctor Service.

No. 50-Broadcasting Stations at 30 June 1975

NAT	IONAL	STATION	NS .		COMMERCIAL STATIONS						
Type and location	Call sign	Frequency (kHz)	Aerial power (watts)	Hours of service per week (a)	Type and location	Call sign	Frequency (kHz)	Aerial power (watts)	Hours of service per week (a)		
Medium frequency— Perth	6WF 6WN 6AL 6BE 6CA 6DB 6ED 6CM 6GN 6GF 6KW 6H 6WH	720 810 650 670 680 850 850 870 840 1,190 830 660 760 600 600 560 1,020	50,000 10,000 400 50,000 10,000 2,000 1,000 2,000 2,000 2,000 2,000 2,000 2,000 50,000 100	133 133 133 133 133 133 133 133 126 133 133 133 133 133 133 133 133 133 13	Perth " ","	6IX 6KY 6PM 6PR 6VA 6BY 6CI 6GE 6KG 6WB 6MD 6NA 6AM	1,080 1,210 1,000 880 960 1,130 1,010 980 1,070 1,100 920 860	2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000 2,000	168 168 168 168 96 116 131 131 117 117 116 119 121 120		

(a) To the nearest quarter hour. (b) The station operates two transmitters, of 10,000 and 50,000 watts. Frequencies are varied as required to obtain optimum results.

RADIOCOMMUNICATION, BROADCASTING AND TELEVISION—continued

No. 51—Television Stations at 30 June 1975

Polarisation

Call sign and channel	Area served	Location of transmitter	Authorised frequencies (MHz)	and authorised power (kW e.r.p.)	Hours of service per week (b)	Date of commencement of operations (c)
		NATIONA	AL STATIONS (d)			Transmitting and Jones and
ABAW-2	Southern Agricultural	Mount Barker	Vision 64·24 Sound 69·74	Vertical Vision 100 Sound 10	89	6 June 1966
ABCMW-8	Morawa	Billeranga Hills	Vision 189·26 Sound 194·76	Horizontal Vision 10	89	8 March 1975
ABCNW-7	Carnarvon	Carnarvon	Vision 182 · 25	Sound 1 Horizontal Vision 0·1	89	30 June 1972
ABCW-4	Central Agricultural	Mawson Trig	Sound 187·75 Vision 95·26	Sound 0.01 Horizontal Vision 100	89	28 March 1966
ABDW-10	Dampier	Dampier	Sound 100·76 Vision 209·25	Sound 10 Horizontal Vision 0 · 02	89	17 December
ABEW-10	Esperance	Esperance	Sound 214·75 Vision 209·24	Sound 0·002 Horizontal Vision 1·0	89	1973 21 October 1974
ABGW-6	Geraldton	Geraldton	Sound 214·74 Vision 175·24	Sound 0·1 Horizontal Vision 10	89	8 December 1969
ABKAW-7	Karratha	Karratha	Sound 180·74 Vision 182·25	Sound 1 Horizontal Vision 0.025	89	17 December
ABKW-6	Kalgoorlie	Kalgoorlie	Sound 187·75 Vision 175·25	Sound 0·0025 Horizontal Vision 8	89	1973 27 January 1970
ABMW-10	Moora	Quarrel Range	Sound 180 · 75 Vision 209 · 25	Sound 0 8 Horizontal Vision 10	89	30 September
ABNW-7	Norseman	Norseman Microwave	Sound 214·75 Vision 182·24	Sound 1 Horizontal Vision 0 · 05	89	1974 14 April 1971
ABPHW-7	Port Hedland	Repeater Port Hedland	Sound 187·74 Vision 182·25	Sound 0 · 005 Horizontal Vision 0 · 34	89	3 October 1973
ABRBW-9	Roebourne	Roebourne	Sound 187.75 Vision 196.25	Sound 0·034 Horizontal	89	17 December
ABSW-5	Bunbury	Mount Lennard	Sound 201 · 75	Vision 1·0 Sound 0·1 Horizontal	89	1973
ABSBW-9	Southern Cross-	Ghooli	Vision 102·25 Sound 107·75	Vision 100 Sound 10 Horizontal		10 May 1965
ABW-2	Bullfinch Perth	Microwave Repeater Bickley	Vision 196·26 Sound 201·76	Vision 1·0 Sound 0·1 Horizontal	89	16 July 1973
			Vision 64·25 Sound 69·75	Vision 100 Sound 10	89	7 May 1960

COMMERCIAL STATIONS (e)

BTW-3	Bunbury	Mount Lennard	Vision 86·24 Sound 91·74	Horizontal Vision 50 Sound 5	421/2	10 March 1967
GSW-9	Southern Agricultural	Mount Barker	Vision 196·24 Sound 201·74	Vertical Vision 50 Sound 5	42½	23 August 1968
STW-9	Perth	Bickley	Vision 196·25 Sound 201·75	Horizontal Vision 100 Sound 10	$95\frac{1}{4}$	12 June 1965
TVW-7	Perth	Bickley	Vision 182·25 Sound 187·75	Horizontal Vision 100 Sound 10	100	16 October 1959
VEW-8	Kalgoorlie	Kalgoorlie	Vision 189·25 Sound 194·75	Horizontal Vision 8 Sound 0.8	38	18 June 1971

⁽a) Effective radiated power, (b) To the nearest quarter hour, (c) Date on which full-scale transmission began. (d) At 30 June 1975 six translator stations were in operation in Western Australia, two at Kambalda, receiving signals from national station ABKW-6 and commercial station VEW-8 Kalgoorlie, one each at Katanning and Wagin receiving from ABW-2 Perth, and two at Albany receiving from ABAW-2 and GSW-9. Translator stations are low-powered stations which receive signals from a parent station or another translator station and re-transmit those signals on a different frequency channel. (e) See footnote (d).

RADIOCOMMUNICATION, BROADCASTING AND TELEVISION—continued

No. 52—Receiving Licences: Number and Revenue (a)

	Class	of lice	nce		TOTAL.		Number	in force at 30	June—	
	unsulia no arrog	or nec	S			1970	1971	1972	1973	1974
Not	radamy	io h 755 (5) i		BROA	DCAS	T LISTENER	RS' LICENCE	ES		
Ordinary Hirers' Lodging ho Pensioners'		(177)		2 2	601	28,961 56 1,447 7,236	24,574 106 1,590 6,168	23,043 101 1,866 5,422	22,428 180 920 4,937	22,662 49 1,309 4,610
	Total					37,700	32,438	30,432	28,465	28,630
160.5 380.6 101.6 858.6	673 673 874	18.1 595.1 705.1		TEL	EVISI	ON VIEWER	S' LICENCE	S		
Ordinary Hirers' Lodging ho Pensioners'						10,923 23,871 1,804 2,115	10,385 27,280 1,925 2,160	10,364 29,655 1,684 2,282	10,510 33,979 1,151 2,422	10,580 34,740 774 2,489
	Total			182,6		38,713	41,750	43,985	48,062	48,583
107.5 107.5 107.5 107.5	100	1.360		CO	MBIN	ED RECEIV	ING LICENO	CES		
Ordinary Pensioners Lodging ho Blind perso	ouse	204.1 1 1		E48.5 11 20		134,558 23,557	141,815 25,425	145,319 27,527 1,115	150,152 29,823 2,134	155,097 33,003 3,098
Schools'						} 864	892	837	870	874
	Total	3.3.5				158,979	168,132	174,798	182,979	192,072
	382 490 572 752	1361,1 661,1 122,1		2.931	REVE	NUE FROM	LICENCES			
\$272	800,1	246				1969–70	1970-71	1971–72	1972–73	1973–74
	ue from browers' and co					\$ 3,483,474	\$ 3,689,269	\$ 4,641,543	\$ 5,113,606	\$ 5,392,731

(a) The requirement to license domestic radio and television receivers was removed by the *Broadcasting and Television Act* 1974, with effect from 18 September 1974.

STATISTICAL SUMMARY

No. 53-Railways and Shipping

			Sta	te Governm	ent railways	(a)	Private railways	Shippin	g (e) (f)
	Year		Route kilometres at end	Operating revenue	Operating expenses	Paying goods and livestock	Route kilometres at end of	Clearar ports ou Sta	tside the
			of year (b)	(c)	(c)	carried (c)	year (d) (e)	Number	Net tons
270			1 1 2 2	\$'000	\$'000	'000 tonnes		131	'000
		 	55	5	8	2	61	168	12
890 .	750		303	90	103	62	620	267	42
			2,181 3,452	2,519 3,275	1,723 2,194	1,406 2,278	1,003 1,452	747 726	1,60
		 3818	5,695	4,584	4,001	2,656	1,477	729	2,65
					4 944	2 646	1 440	789	2,82
200			5,695 5,695	5,440 5,656	4,844 4,658	2,646 2,589	1,440 1,413	874	3,23
222			5,721	5,832	4,421	2,666	1,392	709	3,0
924		 	5,840	6,455	4,596	3,072	1,307	673	3,10
		120001	6,008 6,220	6,719 6,675	4,710 5,018	3,338 3,289	1,374 1,423	805 685	3,6
100	979	 	6,305	7.216	5,371	3,494	1,423	799	3,7
928	[2]		6,400	7,716	5,822	3,757	1,349	812	3,8
	454	58	6,565	7,600	6,111	3,729	1,355	808 794	3,6
930		 	6,616	7,318	6,226	3,587	1,363	194	3,9
			6,729	6,398	5,222	3,204	1,329	742	3,6
932			6,816	5,845	4,247	2,893	1,336	694	3,5
			6,981 7,017	5,864 5,839	4,223 4,373	2,886 2,695	1,360 1,374	691 683	3,5 3,5
125			7,017	6,624	4,765	2,950	1,399	730	3,7
136			7,014	6,892	4.976	2,933	1,416	725	3,8
000		01	7,012	6,924	5,240	2,843	1,405	761 866	3,7
			7,042 7,046	7,356 7,198	5,420 5,823	3,111 2,905	1,374 1,358	930	4,1
	881	3111	7,051	7,112	5,657	2,702	1,337	805	3,7
				7 144	5 516	2646	1 212	556	3,0
240			7,051 7,051	7,144 7,993	5,516 6,052	2,646 2,681	1,312 1,316	492	2,5
943	 		7,051	8,836	6,895	2,545	1,366	312	1,4
944			7,051	8,773	7,592 7,529	2,601	1,334	385	1,5
			7,051 7,051	8,552 8,213	7,529 8,053	2,951 2,771	1,284 1,136	382 490	1,5: 2,4
145			6,997	8,092	8,848	2,618	1,221	572	2,6
948			6,997	9,198	11,140	2,903	1,189	752	3,4
0.50	 		6,954 6,843	10,430 12,944	13,405 15,003	2,781 2,889	1,181 1,246	950 1,006	4,6 5,2
730	87 -97		0,043	12,544		2,009		1,000	
			6,804	14,392	17,238 21,331	3,082	1,210 1,210	1,060	5,5
0 = 0			6,619	18,327	21,331	3,112 2,661	1,210	1,045 1,025	5,5 5,4
			6,611 6,616	15,945 22,749	24,175 27,512	3,257	1,165 1,220	1,005	5,3
955		8 4 11	6,616	25,061	27,871	3,461	1,204	1,136	6,1
			6,629	26,548	29,986	3,854	1,168	1,268	6,7
0.40	 en un le pain	ed by t	6,626 6,626	28,088 25,950	32,023 29,685	4,291 3,647	1,136 925	1,244 1,219	6,5 6,4
959			6,626	25,950 27,400	29,865	3,976	925	1,282	6,6
000			6,631	30,077	30,816	4,605	832	1,403	7,2
961			6,635	33,076	31,103	4,911	755	1,598	8,5
962			(g) 6,198	35,608	31,527	5,428	(h) 898	1,687	8,9
963			(g) 6,111	33,429	31,150	4,870	888	1,528	8,2
964		 •	(g) 5,918 6,008	35,190 36,686	32,250 32,920	5,271 5,313	(i) 34	1,580 1,560	8,6 8,5
066		 	6,030	43,669	35,985	6,486	(i) 34 (j) 460	1,711	9,5
967		 	6,140	49,120	40,170	7,999	455	1,690	10,9
			6,140	52,773	42,623	9,053	455	1,770	12,9
			6,157 6,161	50,558 57,240	44,503 48,550	9,078 10,837	(k) 882 884	1,848 2,165	15,3 21,0
							an i		
971			6,175	61,917	53,205	13,457	884	2,499	27,7
972 973	 		6,116 6,168	64,846 64,793	57,112 61,011	13,867 13,706	(<i>l</i>) 1,220	2,425 2,841	28,7 34,2
974			6,192	79,861	74,403	14,839	1,222	2,653	40,1
075			6,075	108,309	96,406	16,348	(m) 1,183	2,739	45,3

⁽a) From 1900, year ended 30 June. (b) Open for general and passenger traffic. (c) From 1942 includes operations of railway road services, which began in November 1941. (d) From 1900 to 1964 includes 446 kilometres of line open for general and passenger traffic. (e) From 1915, year ended 30 June. (f) From 1966-67 excludes vessels of 200 net tons and under. (g) Decrease due to proclamations of closure issued by authority of the Railways (cue-Big Bell and other Railways) Discontinuance Act, 1960. (h) Increase due to the transfer of all government-operated timber railways to private control. (i) Decrease due to transfer of Midland Railway Company to Western Australian Government Railways and to closure of timber and mining railways. (j) Increase due to opening of Goldsworthy-Port Hedland, Tom Price-Dampier and Westmine-Tilley iron ore railways. (k) Increase due to opening of Newman-Port Hedland iron ore railway. (l) Increase due to opening of Pannawonica-Cape Lambert iron ore railway. (m) Decrease due to closure of Westmine-Tilley iron ore railway and timber railways.

No. 54—Motor Vehicle Registrations

NOTE. A line drawn across a column between two consecutive figures indicates a break in continuity in the series. Figures below the line refer to a revised classification of motor vehicles which was introduced as the basis for the census of motor vehicles on register at 30 September 1971 and adopted for new motor vehicles with effect from 1 January 1972. Figures above the line refer to data compiled on the old basis of classification revised by regrouping to the nearest appropriate category of the new classification.

					les registered	(4)	Motor vehicles on register (b)			
	Ye	ear	Motor cars	Light and heavy commer- cials	Motor cycles (d)	Total	Motor cars (e)	Light and heavy commer- cials	Motor cycles (d)	Total
011		9 33.6								100
912			St.							
)14							n.a.		9 9 9	
15							11.4.			
916			21	3,85	(60)	(6)	(60)			
917							2 520			
918				AND I			2,538 2,938			
920			+1	arm o			3,404	n.a.	n.a.	n.a.
20				28.8			3,404		n.a.	n.a.
921			eta la la	720,6			4,181			
922				180.8			4,403			
923				MIS I			7,280			
924 925			n.a.	n.a.	n.a.	n.a.	11,162			1
926							20,011	10 T. S. B. C. S.		
927				103.5	1003	70.78	19,451	5,819		
927 928				112,2			24,205	8,104		10
929							27,174	9,767	7.707	70 1
930				131.6			31,130	11,358	7,707	50,1
931				0.00			27,741	10,880	6,777	45,3
932			100	AF &		0.00	28,608	12,094	6,700	47,4
933			0.0			0.0	27,969	12,626	6,700	47,2
934							28,761	13,937	6,284	48,9
935							30,578	15,530	6,597	52,7
936					old Bars	7576	32,329 34,180	17,362 19,919	6,861	56,5 61,0
937 938							36,386	22 596	7 079	66,0
939			3,297	1,814	568	5,679	38,039	22,596 24,441	7,199	69,6
940			2,871	1,517	399	4,787	38,907	25,026	6,977 7,079 7,199 6,789	70,7
941			1,015	632	200	1,847	36,995	24,788	6,704	68,4
942			250	353	74	677	29,022	21,625	4,057	54,7
943			218	151	57	426	29,750	21,189	3,935	54,8
944			19	1,102	109	1,230	30,295	22,459	4,324	57,0
945			40	597	192	829	30,635	23,943	4,501 6,799	59,0
946			 101	456	271	828 3,158	31,408 32,879	28,904 32,097	8,199	67,1 73,1
947 948			 1,354 2,963	1,126 1,975	678 1,059	5,130	35,596	35,285	8,877	79,7
949			4,684	3,122	1,769	5,997 9,575	40,119	38,901	10,974	89,9
950			8,926	4,707	2,346	15,979	48,632	43,206	12,897	104,7
				6.610	2 202	17 612	56 225	47,908	14,535	118 6
951			8,201	6,610	2,802 2,740	17,613 17,326	56,235 64,277	52,627	16,047	118,6 132,9
952 953			8,836 6,879	5,750 4,881	1,416	13,176	69,917	56,445	15,565	141,9
954			9.926	5,601	1,258	16,785	78,312	60,362	15,243	153,9
955			12,394	5,993	1,202	19,589	90,255	63,870	14,662	168,7
956			10,100	5,203	1,089	16,392	99,206	62,809 63,315	12,959 12,731	174,9 180,5
957			9,321	4,418	1,192 1,702	14,931 17,404	104,506 111,825	63,598	12,731	188,0
958			10,140 10,389	5,562 5,140	2.071	17,404	119,957	65,588	12,814	198,3
959 960			13,492	5,695	1,949	21,136	130,476	68,702	12,876	212,0
.00							141 (12	70.074	12 500	225.1
961			15,161	5,542	1,080	21,783	141,612 155,447	70,974 74,224 75,500 77,700	12,589 12,390	225,1 242,0
962			17,082	5,833	902 754	23,817 30,296	169,800	75,500	11,500	256,8
963			23,175 24,958	6,367 7,013	628	32,599	186,200	77,700	11,500 10,200	274,1
964			23,304	6,897	553	30,754	197,800	18,500	8,900	285,2
965			23 418	9,170	706	33,294	212,600	83,300	8,400	304,3
967			27,922 33,368 35,379	9,404	1,158	38,484	231,200	86,300	8,400	325,9
968			33,368	10,448	1,525	45,341 47.936	252,300 275,300	90,800 94,500	8,900 9,600	352,0 379,4
969			35,379	11,018	1,539	50,847	301,000	94,500	10,800	411,7
970			37,764	11,138	1,945					
971			37,769	10,872	2,718	51,359	328,500	104,900	12,200	445,6
972			37,274	9,819	3,985	51,078	346,346 364,241	105,402	14,458	466,2
973			36,904	11,425	4,914 7,062	53,243 59,605	364,241	109,427	17,390 22,004	491,0 527,0
			40,301	12,242	/ (16.)	24.002	389,083	116,004	22,004	569,7

n.a. denotes 'not applicable' or 'not available'.

⁽a) Year ended 30 June. (b) From 1929, at 30 June; for earlier years, at various dates. For years before 1946 excludes Australian Government-owned vehicles; from 1946, includes Australian Government-owned vehicles (other than those of the defence services) listed with the Commonwealth Motor Vehicle Registry, Canberra. From 1956, new series based on the results of the periodic census of motor vehicles. Figures for the years 1963–1971 are based on final results of the census of motor vehicles on register at 30 September 1971. These figures have been rounded to the nearest results of the census of motor vehicles station wagons previously included with light and heavy commercials. (a) Indudend motor scooters. (e) From June 1956, includes station wagons previously included with light and heavy cluding motor scooters. commercials.

No. 55—Road Traffic Accidents involving Casualties Summary of Road Traffic Accidents and Casualties

			I	Perth Statist	ical Division		Western Australia				
	Y	ear	Casualty		Casualties	ioles registe	Casualty	И	Casualties		
			accidents	Killed	Injured	Total	accidents	Killed	Injured	Total	
1950	T			101018	Tato	SOLOND POLOND	1,897	161	2,370	2,531	
1951 1952 1953 1954 1955 1956 1957 1958 1959 1960			(a)	(a)	(a)	(a)	2,193 2,361 2,906 3,289 3,158 3,036 3,220 3,451 3,521 3,713	173 187 192 185 199 182 152 183 171	2,782 2,876 3,664 4,309 3,987 3,889 4,068 4,478 4,624 4,862	2,955 3,063 3,856 4,494 4,186 4,071 4,220 4,661 4,795 5,061	
1961 1962 1963 1964 1965 1966 1967 1968 1969 1970			3,265 3,590 3,705 3,875 4,183	128 116 148 156 180	4,431 4,894 5,118 5,405 5,832	4,559 5,010 5,266 5,561 6,012	3,528 3,685 4,057 4,062 4,170 4,346 4,659 4,708 4,809 5,218	172 177 198 222 252 253 256 320 311 351	4,779 5,077 5,399 5,450 5,638 5,997 6,426 6,553 6,788 7,373	4,951 5,254 5,597 5,672 5,890 6,250 6,682 6,873 7,099 7,724	
1971 1972 1973 1974 1975		TO T	 4,101 3,696 4,164 3,423 3,660	160 143 173 140 116	5,778' 5,017 5,618 4,495 4,768	5,938 5,160 5,791 4,635 4,884	5,178 4,909 5,404 4,742 5,104	332 340 358 334 304	7,328 6,751 7,377 6,277 6,832	7,660 7,091 7,735 6,611 7,136	

⁽a) Not available.

No. 56—Road Traffic Accidents involving Casualties
Accident Rate and Casualty Rate

			Accide	ent rate		Casu	alty rate		
	Year		Casualty	accidents		000 motor n register (a)	Per 100,000 of mean population (a)		
	950	Per 10,000 motor vehicles on register (a)	Per 100,000 of mean population (a)	Persons killed	Persons injured	Persons killed	Persons injured		
1950			184	340	15.6	230	28.9	425	
1951			188	378	14.8	238	29.8	479	
1952			181	393	14.4	221	31.1	479	
1953			205	468	13.6	259	30.9	590	
1954			213	514	12.0	279	28.9	673	
1955			191	480	12.0	241	30.3	607	
1956			175						
1957				450	10.5	224	27.0	577	
			178	368	8 · 4	225	22 · 1	592	
1958			183	493	9.7	238	26.2	640	
1959			177	495	8.6	232	24.0	650	
1960			174	514	9.3	228	27.5	673	
1961	1.00		156	478	7.6	211	23.3	648	
1962			152	481	7.3	209	23 · 1	663	
1963			156	515	7.6	207	25.1	685	
1964			149	503	8.1	199	27.5	674	
1965			145						
1966			143	505	8.8	196	30.5	682	
				512	8.3	196	29.8	706	
1967			142	530	7.8	196	29 · 1	730	
1968			133	514	9.1	186	34.9	716	
1969			126	503	8 · 1	178	32.5	710	
1970			127	525	8.5	179	35.3	742	
1971		100	118	502	7.6	167	32.2	710	
1972	olovine		105	465	7.3	145	32.2	639	
1973			110	504	7.3	150	33.4	688	
1974			90	*432	*6.4				
1975			90	455		119	30.4	571	
17/3			90	433	5.3	120	27 · 1	609	

STATISTICAL PUBLICATIONS

Issued by the Deputy Commonwealth Statistician and Government Statistician, 1-3 St George's Terrace, Perth.

CHARGEABLE PUBLICATIONS

	of issue,					Latest	Month	Pr	ice
Title o	Title of Publication					issue at 31 Dec. 1976	of issue	Excluding postage	Including postage (a)
WESTERN AUSTRALIAN Y	EAR BOOK	·	(50	miles		No. 15, 1976	Dec. 1976	5.00	\$ 5·80 (b)
WESTERN AUSTRALIAN PO	OCKET YE	EAR B	00K (c)		No. 58, 1976	Dec. 1976	0.50	0.80
STATISTICS OF WESTERN	AUSTRALI	IA(Ar	nual) :						
Building and Housing (c)	Annually					1974-75	Sept. 1976	0.30	0.60
	(1.0.19					1974	Aug. 1976	0.40	0.80
Finance Labour and Prices	y sunna					1973–74	July 1975	0.40	0.70
	Angually					1975	Sept. 1976	0.60	0.90
Social Statistics (c)						1973–74 1974	Aug. 1975	1.10	1.70
Trade (Interstate and Over	rseas)					1974-75	July 1976 July 1976	0·30 1·40	0.60
Tanda (O						1974-75	May 1976	1.40	2·15 (d 2·15 (d
Transport and Communica						1973-74	Sept. 1975	0.30	0.60
ABSTRACT OF STATISTIC	S OF LO	CAI	GOVE	DNIM	ENT				
ADDAC(A 1)()					ENI	1975	Jan. 1976	0.50	0.90

(a) Within Australia and to Christmas Island, Cocos Island, Lord Howe Island, Norfolk Island and Nauru. (b) Within 50 kilometres of the General Post Office, Perth. Elsewhere in Western Australia, postage is \$1·15; elsewhere in Australia, etc., \$2·70. (c) Includes statistics for individual local government areas. (d) Within 50 kilometres of the General Post Office, Perth. Elsewhere in Western Australia and to Cocos Island and Christmas Island, postage is \$1·10; elsewhere in Australia, etc., \$2·25.

OTHER PUBLICATIONS

(Available free of charge on application)

Subject	Frequency	Latest	Month
	of	issue at	of
	issue	31 Dec. 1976	issue
Stoning Dec 1976 Dec 1976			
ACCIDENTS— Industrial Accidents Road Traffic Accidents involving Casualties Road Traffic Accidents involving Casualties (a)	Annually	1974–75	Dec. 1975
	Quarterly	Sept. qr 1976	Dec. 1976
	Annually	1975	Aug. 1976
BUILDING— Building Operations (a)	Quarterly	Sept. qr 1976	Dec. 1976
	Monthly	Oct. 1976	Nov. 1976
	Quarterly	Sept. qr 1976	Nov. 1976
EMPLOYMENT— Wage and Salary Earners in Civilian Employment	Annually	June 1971 to June 1976	Nov. 1976
FINANCE— Fire, Marine and General Insurance Statistics Statistics of Western Australia—Local Government (a)	Annually	1973–74	Jan. 1975
	Annually	1974–75	Sept. 1976
MINING— Mineral Exploration (other than for Petroleum) in Western Australia: Preliminary Statement	Annually	1975–76	Nov. 1976
	Annually	1974–75	June 1976
MOTOR VEHICLES— Motor Vehicle Registrations	Monthly	Oct. 1976	Dec. 1976
	Annually	1975	Aug. 1976
POPULATION AND VITAL STATISTICS— Divorce Hospital In-patient Statistics Houses and Other Private Dwellings in Census Collectors' Districts and Local Government Areas (a)	Annually Annually Quarterly	1975 1975 30 June 1971 and 31 Mar.	Nov. 1976 Sept. 1976 Sept. 1976
Perinatal Deaths Population, Dwellings and Vital Statistics (Local Government Areas and Statistical Divisions) (a)	Annually	1975	Sept. 1976
	Annually	1971 and 1975	Mar. 1976

STATISTICAL PUBLICATIONS—continued

OTHER PUBLICATIONS—continued

	Subject				Frequency of issue	Latest issue at 31 Dec. 1976	Month of issue
	7.1 Date: 1976 Land Issue Ex						
PRIMARY PROD	UCTION— 1 Pastoral Statistics (general sum:	mary)			Annually	1974-75	May 1970
	nsus: Principal Statistics (prelin				Annually	1975-76	Sept. 1976
	rs in Cool Stores				Monthly	Nov. 1976	Dec. 1970
Artificial Fertili	ser Used on Rural Holdings (a)				Annually	1975–76	Dec. 197
Bee Keeping St	atistics				Annually	1974-75	Nov. 197
Cattle and Pigs	(a) recast		: (+00/01		Annually	1976	Oct. 197
Cereal Crop Fo	recast				Annually	1976-77	Dec. 197
	and Poultry Slaughtered				Monthly	Oct. 1976 1974–75	Aug. 197
Fisheries	35.01 ()				Annually	1974–75	Mar. 197
Fruit (a)					Annually Annually	1974-75	Nov. 197
Grain and Othe	r Crops and Cereal Varieties (a)				Annually	1975–76	Dec. 197
Hay, Green Fee	ed and Shage (a)				Annually	1975–76	Dec. 197
Irrigation (a)	d and Silage (a) htered and Meat Produced				Annually	1975–76	Oct. 197
Machinery on I	Rural Holdings (a)				Annually	1975	Dec. 197
Nursery and Fl	ower Production Statistics				Annually	1974-75	May 197
Pasture Seed (a	ower Production Statistics				Annually	1975-76	Dec. 197
Rock Lobsters	Held in Cold Stores and Exporte	d			Monthly	Sept., Oct. & Nov. 1976	Dec. 197
Rural Land Ut	lisation (a)				Annually	1974-75	Mar. 197
Sheep, Lambing	and Wool Clip (a)				Annually	1975–76	Nov. 197
Value of Prima	lisation (a) a and Wool Clip (a) ry Production (excluding Mining) (prelimin	nary statem	nent)	Annually	1975–76	Aug. 197
Vegetables (a)	#16 TO THE PERSON OF THE REPORT AND A TO				Annually	1974–75	Feb. 197
Wheat for Grai	n (a)	1111			Annually	1974–75	Oct. 197:
SECONDARY PR	nufacturing Establishments: Sum	mary of	Operation	s hv			
Industry Clas				5 05	Annually	1973-74	Nov. 197.
Census of Manu	facturing Establishments: Indust	rv. Area a	and Commo	odity			
Data (a)					Annually	1973-74	July 197
Duta (a)							
TOURISM—						1072 71	0 107
Census of Tour	ist Accommodation Establishmen	ats (a) (†)			Irregular	1973-74	Oct. 1975 Oct. 1976
Tourist Accom	modation Survey (a) (†)				Quarterly	30 June 1976	Oct. 1970
TRADE (EXTERN	AI)_						
Quarterly Sumi	nary of Overseas Trade Statistics				Ouarterly	To 30 June	Nov. 1976
Quarterly Sum	nary or overseas rrade stationes					1976	
TRADE (INTERN	AL)—						
Census of Reta	il Establishments and Selected Se	rvice Esta	blishments	(a)	Irregular	1973-74	Oct. 197
Census of Who	lesale Establishments (a)				Irregular	1968-69	Oct. 197
Retail Floor Sp	ace (†) s and Stocks of Wine and Brandy				Irregular	1973–74	Nov. 197
Wholesale Sale	and Stocks of Wine and Brandy	y			Annually	1973-74 and	Oct. 197
						1974–75	
	ties in Western Australia				Irregular	30 June 1976	Nov. 197
GENERAL—	ties in Western Australia				Annually	1976	Sept. 197
Index of Local	ione						
List of Publicat							
Index of Local	ions ical Summary stical Abstract				Monthly Ouarterly	Dec. 1976 Dec. 1976	Dec. 197 Dec. 197

(a) Includes statistics for individual local government areas.

(†) New issue.

NOTE. In addition to the preceding publications, a number of bulletins which deal exclusively with this State are produced by the Australian Statistician, Canberra, who also issues many publications which contain particulars for Western Australia as a component of Australian totals. A complete list of all publications currently issued by the Central and the various State Offices of this Bureau appears in 'Publications of the Australian Bureau of Statistics' issued by the Australian Statistician, copies of which are available free of charge from the Western Australian Office at the address shown on page 45